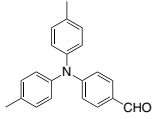
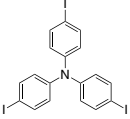
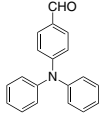
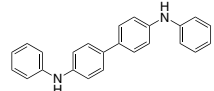
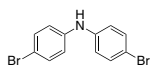
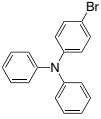
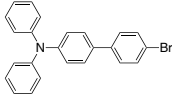
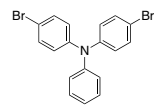
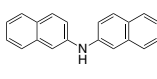
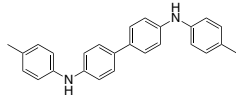
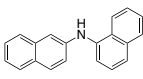
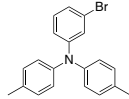
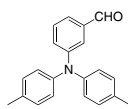
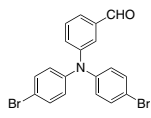
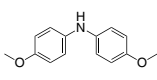
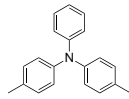
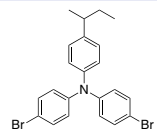
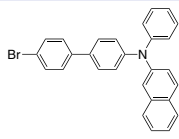
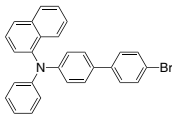
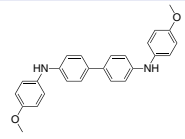
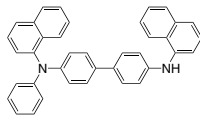
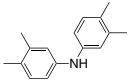
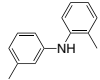
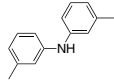


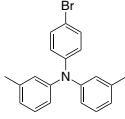
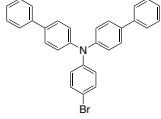
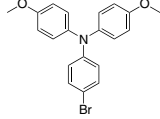
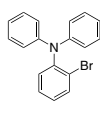
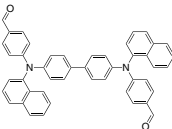
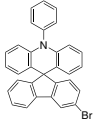
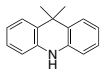
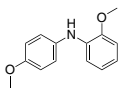
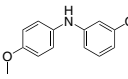
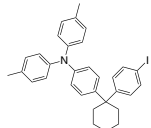
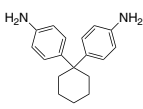
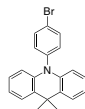
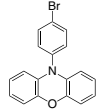
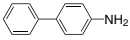
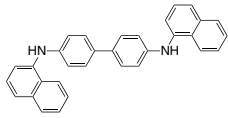
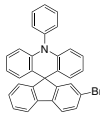
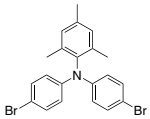
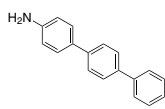
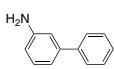

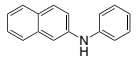
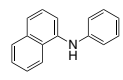
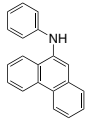
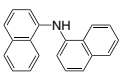
# Synthetic Intermediates and Reagents

## Arylamines

<p><b>K0013</b>   42906-19-4</p>  <p>Formula : C<sub>21</sub>H<sub>19</sub>NO M.W. : 301.38 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0019</b>   4181-20-8</p>  <p>Formula : C<sub>18</sub>H<sub>12</sub>I<sub>2</sub>N M.W. : 623.01 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0030</b>   4181-5-9</p>  <p>Formula : C<sub>19</sub>H<sub>15</sub>NO M.W. : 273.33 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0060</b>   531-91-9</p>  <p>Formula : C<sub>24</sub>H<sub>20</sub>N<sub>2</sub> M.W. : 336.43 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0061</b>   16292-17-4</p>  <p>Formula : C<sub>12</sub>H<sub>9</sub>Br<sub>2</sub>N M.W. : 327.01 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0062</b>   36809-26-4</p>  <p>Formula : C<sub>18</sub>H<sub>14</sub>BrN M.W. : 324.21 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0063</b>   202831-65-0</p>  <p>Formula : C<sub>24</sub>H<sub>18</sub>BrN M.W. : 400.31 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0064</b>   81090-53-1</p>  <p>Formula : C<sub>18</sub>H<sub>13</sub>Br<sub>2</sub>N M.W. : 403.11 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0066</b>   532-18-3</p>  <p>Formula : C<sub>20</sub>H<sub>15</sub>N M.W. : 269.34 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0067</b>   10311-61-2</p>  <p>Formula : C<sub>26</sub>H<sub>24</sub>N<sub>2</sub> M.W. : 364.48 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0073</b>   4669-06-1</p>  <p>Formula : C<sub>20</sub>H<sub>15</sub>N M.W. : 269.34 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0151</b>   845526-91-2</p>  <p>Formula : C<sub>20</sub>H<sub>18</sub>BrN M.W. : 352.27 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0154</b>   287937-02-4</p>  <p>Formula : C<sub>21</sub>H<sub>19</sub>NO M.W. : 301.38 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0215</b>   1469780-16-2</p>  <p>Formula : C<sub>19</sub>H<sub>13</sub>Br<sub>2</sub>NO M.W. : 431.12 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0353</b>   101-70-2</p>  <p>Formula : C<sub>14</sub>H<sub>15</sub>NO<sub>2</sub> M.W. : 229.27 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0355</b>   20440-95-3</p>  <p>Formula : C<sub>20</sub>H<sub>19</sub>N M.W. : 273.37 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0388</b>   287976-94-7</p>  <p>Formula : C<sub>22</sub>H<sub>21</sub>Br<sub>2</sub>N M.W. : 459.22 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0432</b>   308144-65-2</p>  <p>Formula : C<sub>28</sub>H<sub>20</sub>BrN M.W. : 450.37 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0463</b>   352359-42-3</p>  <p>Formula : C<sub>28</sub>H<sub>20</sub>BrN M.W. : 450.37 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0750</b>   59131-00-9</p>  <p>Formula : C<sub>26</sub>H<sub>24</sub>N<sub>2</sub>O<sub>2</sub> M.W. : 396.48 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0751</b>   352359-43-4</p>  <p>Formula : C<sub>38</sub>H<sub>28</sub>N<sub>2</sub> M.W. : 512.64 g/mole Grade : &gt;97% (HPLC)</p>	<p><b>K0752</b>   55389-75-8</p>  <p>Formula : C<sub>16</sub>H<sub>19</sub>N M.W. : 225.33 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0753</b>   34801-11-1</p>  <p>Formula : C<sub>14</sub>H<sub>15</sub>N M.W. : 197.28 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0754</b>   626-13-1</p>  <p>Formula : C<sub>14</sub>H<sub>15</sub>N M.W. : 197.28 g/mole Grade : &gt;98% (HPLC)</p>

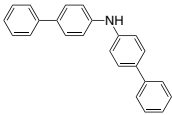
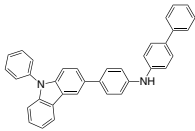
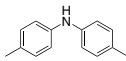
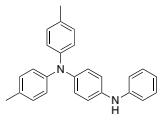
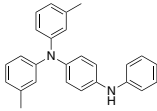
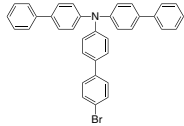
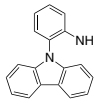
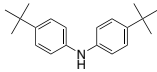
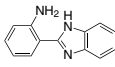
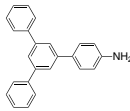
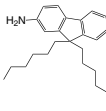
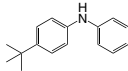
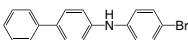
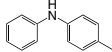
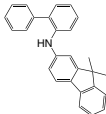
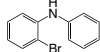
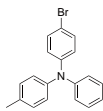
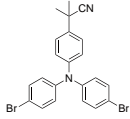
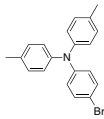
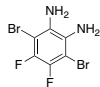
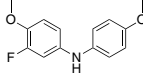
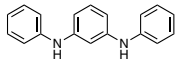
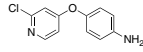
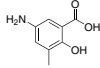
# Synthetic Intermediates and Reagents

## Arylamines

<p><b>K0755</b>   203710-89-8</p>  <p>Formula : C<sub>20</sub>H<sub>18</sub>BrN M.W. : 352.27 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0835</b>   499128-71-1</p>  <p>Formula : C<sub>30</sub>H<sub>22</sub>BrN M.W. : 476.41 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0837</b>   194416-45-0</p>  <p>Formula : C<sub>20</sub>H<sub>18</sub>BrNO<sub>2</sub> M.W. : 384.27 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0852</b>   78600-31-4</p>  <p>Formula : C<sub>18</sub>H<sub>14</sub>BrN M.W. : 324.21 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0853</b>   854938-56-0</p>  <p>Formula : C<sub>46</sub>H<sub>32</sub>N<sub>2</sub>O<sub>2</sub> M.W. : 644.76 g/mole Grade : &gt;95% (HPLC)</p>	<p><b>K0867</b>   1467099-22-4</p>  <p>Formula : C<sub>31</sub>H<sub>20</sub>BrN M.W. : 486.4 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0881</b>   6267-02-3</p>  <p>Formula : C<sub>15</sub>H<sub>15</sub>N M.W. : 209.29 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0882</b>   58751-07-8</p>  <p>Formula : C<sub>14</sub>H<sub>15</sub>NO<sub>2</sub> M.W. : 229.27 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0883</b>   3661-49-2</p>  <p>Formula : C<sub>14</sub>H<sub>15</sub>NO<sub>2</sub> M.W. : 229.27 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0884</b>   1548941-62-3</p>  <p>Formula : C<sub>32</sub>H<sub>32</sub>IN M.W. : 557.51 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0886</b>   3282-99-3</p>  <p>Formula : C<sub>18</sub>H<sub>22</sub>N<sub>2</sub> M.W. : 266.38 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0893</b>   1342892-15-2</p>  <p>Formula : C<sub>21</sub>H<sub>18</sub>BrN M.W. : 364.28 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0894</b>   71041-21-9</p>  <p>Formula : C<sub>18</sub>H<sub>12</sub>BrNO M.W. : 338.2 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0899</b>   92-67-1</p>  <p>Formula : C<sub>12</sub>H<sub>11</sub>N M.W. : 169.22 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0916</b>   152670-41-2</p>  <p>Formula : C<sub>32</sub>H<sub>24</sub>N<sub>2</sub> M.W. : 436.55 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0940</b>   1241891-64-4</p>  <p>Formula : C<sub>31</sub>H<sub>20</sub>BrN M.W. : 486.4 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0964</b>   663943-27-9</p>  <p>Formula : C<sub>21</sub>H<sub>19</sub>Br<sub>2</sub>N M.W. : 445.19 g/mole Grade : &gt;98%</p>	<p><b>K1129</b>   7293-45-0</p>  <p>Formula : C<sub>18</sub>H<sub>15</sub>N M.W. : 245.32 g/mole Grade : &gt;98%</p>	<p><b>K1131</b>   2243-47-2</p>  <p>Formula : C<sub>12</sub>H<sub>11</sub>N M.W. : 169.22 g/mole Grade : &gt;99%</p>	<p><b>K1132</b>   90-41-5</p>  <p>Formula : C<sub>12</sub>H<sub>11</sub>N M.W. : 169.22 g/mole Grade : &gt;99%</p>
<p><b>K1133</b>   135-88-6</p>  <p>Formula : C<sub>16</sub>H<sub>13</sub>N M.W. : 219.28 g/mole Grade : &gt;99%</p>	<p><b>K1134</b>   90-30-2</p>  <p>Formula : C<sub>16</sub>H<sub>13</sub>N M.W. : 219.28 g/mole Grade : &gt;99%</p>	<p><b>K1135</b>   3920-79-4</p>  <p>Formula : C<sub>20</sub>H<sub>15</sub>N M.W. : 269.34 g/mole Grade : &gt;99%</p>	<p><b>K1136</b>   737-89-3</p>  <p>Formula : C<sub>20</sub>H<sub>15</sub>N M.W. : 269.34 g/mole Grade : &gt;99%</p>

# Synthetic Intermediates and Reagents

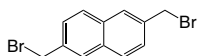
## Arylamines

<p><b>K1137</b>   102113-98-4</p>  <p>Formula : C<sub>24</sub>H<sub>19</sub>N M.W. : 321.41 g/mole Grade : &gt;99%</p>	<p><b>K1138</b>   1160294-96-1</p>  <p>Formula : C<sub>36</sub>H<sub>26</sub>N<sub>2</sub> M.W. : 486.61 g/mole Grade : &gt;99%</p>	<p><b>K1139</b>   620-93-9</p>  <p>Formula : C<sub>14</sub>H<sub>15</sub>N M.W. : 197.28 g/mole Grade : &gt;99%</p>	<p><b>K1140</b>   329180-20-3</p>  <p>Formula : C<sub>26</sub>H<sub>24</sub>N<sub>2</sub> M.W. : 364.48 g/mole Grade : &gt;99%</p>
<p><b>K1141</b>   308814-67-7</p>  <p>Formula : C<sub>26</sub>H<sub>24</sub>N<sub>2</sub> M.W. : 364.48 g/mole Grade : &gt;99%</p>	<p><b>K1142</b>   728039-63-2</p>  <p>Formula : C<sub>36</sub>H<sub>26</sub>BrN M.W. : 552.5 g/mole Grade : &gt;99%</p>	<p><b>K1143</b>   101716-43-2</p>  <p>Formula : C<sub>18</sub>H<sub>14</sub>N<sub>2</sub> M.W. : 258.32 g/mole Grade : &gt;99%</p>	<p><b>K1144</b>   4627-22-9</p>  <p>Formula : C<sub>20</sub>H<sub>27</sub>N M.W. : 281.44 g/mole Grade : &gt;99%</p>
<p><b>K1145</b>   5805-39-0</p>  <p>Formula : C<sub>13</sub>H<sub>11</sub>N<sub>3</sub> M.W. : 209.25 g/mole Grade : &gt;99%</p>	<p><b>K1146</b>   343239-58-7</p>  <p>Formula : C<sub>24</sub>H<sub>19</sub>N M.W. : 321.41 g/mole Grade : &gt;98%</p>	<p><b>K1290</b>   1132796-42-9</p>  <p>Formula : C<sub>25</sub>H<sub>35</sub>N M.W. : 349.55 g/mole Grade : &gt;97%</p>	<p><b>K1294</b>   4496-49-5</p>  <p>Formula : C<sub>16</sub>H<sub>19</sub>N M.W. : 225.33 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K1282</b>   1160294-93-8</p>  <p>Formula : C<sub>18</sub>H<sub>14</sub>BrN M.W. : 324.21 g/mole Grade : &gt;98%</p>	<p><b>K1285</b>   620-84-8</p>  <p>Formula : C<sub>13</sub>H<sub>13</sub>N M.W. : 183.25 g/mole Grade : &gt;98%</p>	<p><b>K1312</b>   1198395-24-2</p>  <p>Formula : C<sub>27</sub>H<sub>23</sub>N M.W. : 361.48 g/mole Grade : &gt;98%</p>	<p><b>K1346</b>   61613-22-7</p>  <p>Formula : C<sub>12</sub>H<sub>10</sub>BrN M.W. : 248.12 g/mole Grade : &gt;98%</p>
<p><b>K1759</b>  </p>  <p>Formula : C<sub>19</sub>H<sub>16</sub>BrN M.W. : 338.24 g/mole Grade : &gt;98%</p>	<p><b>K1762</b>  </p>  <p>Formula : C<sub>22</sub>H<sub>18</sub>Br<sub>2</sub>N<sub>2</sub> M.W. : 470.2 g/mole Grade : &gt;98%</p>	<p><b>K1764</b>   58047-42-0</p>  <p>Formula : C<sub>20</sub>H<sub>18</sub>BrN M.W. : 352.27 g/mole Grade : &gt;98%</p>	<p><b>K1765</b>   1345627-73-7</p>  <p>Formula : C<sub>6</sub>H<sub>4</sub>Br<sub>2</sub>F<sub>2</sub>N<sub>2</sub> M.W. : 301.91 g/mole Grade : &gt;98%</p>
<p><b>K1771</b>  </p>  <p>Formula : C<sub>14</sub>H<sub>14</sub>FNO<sub>2</sub> M.W. : 247.26 g/mole Grade : &gt;98%</p>	<p><b>K1772</b>   5905-36-2</p>  <p>Formula : C<sub>18</sub>H<sub>18</sub>N<sub>2</sub> M.W. : 260.33 g/mole Grade : &gt;98%</p>	<p><b>K1816</b>   630125-70-1</p> <p><b>NEW</b></p>  <p>Formula : C<sub>11</sub>H<sub>9</sub>ClN<sub>2</sub>O M.W. : 220.65 g/mole Grade : &gt;98%</p>	<p><b>K1819</b>   6265-14-1</p> <p><b>NEW</b></p>  <p>Formula : C<sub>8</sub>H<sub>9</sub>NO<sub>3</sub> M.W. : 167.16 g/mole Grade : &gt;95%</p>

# Synthetic Intermediates and Reagents

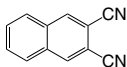
## Naphthalenes / Acenaphthenes

**K0028** | 4542-77-2



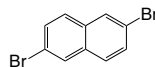
Formula : C<sub>12</sub>H<sub>10</sub>Br<sub>2</sub>  
M.W. : 314.02 g/mole  
Grade : >98% (HPLC)

**K0089** | 22856-30-0



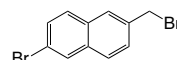
Formula : C<sub>12</sub>H<sub>6</sub>N<sub>2</sub>  
M.W. : 178.19 g/mole  
Grade : >98% (HPLC)

**K0139** | 13720-06-4



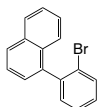
Formula : C<sub>10</sub>H<sub>6</sub>Br<sub>2</sub>  
M.W. : 285.96 g/mole  
Grade : >98% (HPLC)

**K0143** | 305798-02-1



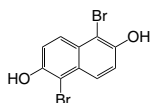
Formula : C<sub>11</sub>H<sub>8</sub>Br<sub>2</sub>  
M.W. : 299.99 g/mole  
Grade : >98% (HPLC)

**K0413** | 18937-92-3



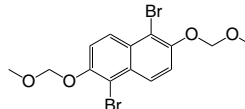
Formula : C<sub>16</sub>H<sub>11</sub>Br  
M.W. : 283.16 g/mole  
Grade : >95% (HPLC)

**K0589** | 132178-78-0



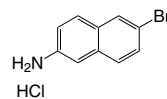
Formula : C<sub>10</sub>H<sub>6</sub>Br<sub>2</sub>O<sub>2</sub>  
M.W. : 317.96 g/mole  
Grade : >98% (HPLC)

**K0590** | 245093-97-4



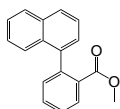
Formula : C<sub>14</sub>H<sub>14</sub>Br<sub>2</sub>O<sub>4</sub>  
M.W. : 406.07 g/mole  
Grade : >98% (HPLC)

**K0872** | 71590-31-3



Formula : C<sub>10</sub>H<sub>9</sub>BrClN  
M.W. : 258.54 g/mole  
Grade : >98% (HPLC)

**K0932** | 93655-02-8



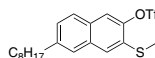
Formula : C<sub>18</sub>H<sub>14</sub>O<sub>2</sub>  
M.W. : 262.3 g/mole  
Grade : >98% (HPLC)

**K1289** | 32277-35-3



Formula : C<sub>12</sub>H<sub>10</sub>  
M.W. : 154.21 g/mole  
Grade : >97%

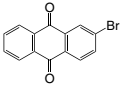
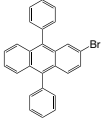
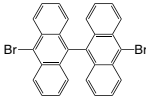
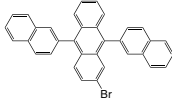
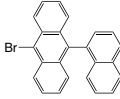
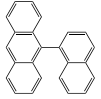


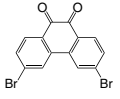
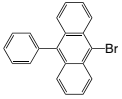
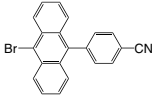
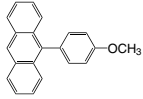
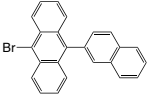
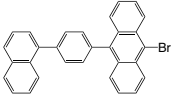
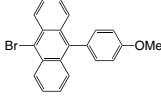
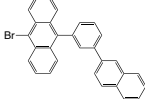

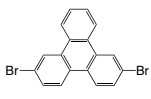
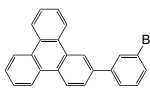
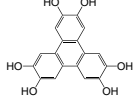
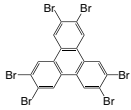
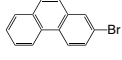
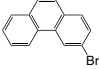
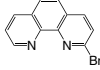
**K1774** |

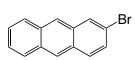
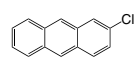
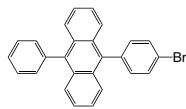
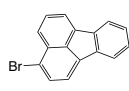
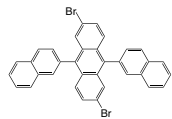
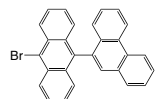
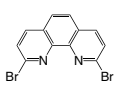
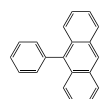

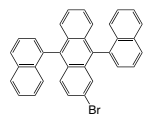
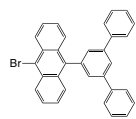
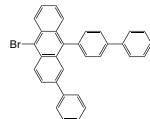

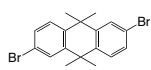


Formula : C<sub>20</sub>H<sub>25</sub>F<sub>3</sub>O<sub>3</sub>S<sub>2</sub>  
M.W. : 434.54 g/mole  
Grade : >98%

# Synthetic Intermediates and Reagents

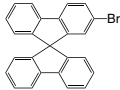

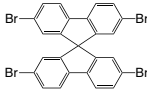

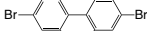
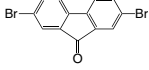
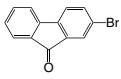
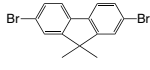
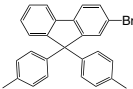
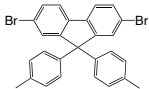

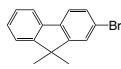
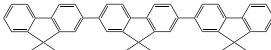
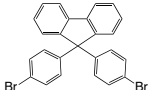


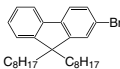
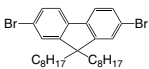
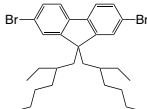
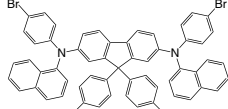
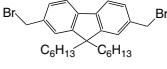
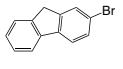
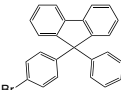
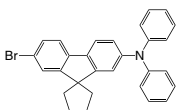
## Anthracenes / Phenanthracenes

<p><b>K0035</b>   572-83-8</p>  <p>Formula : C<sub>14</sub>H<sub>7</sub>BrO<sub>2</sub> M.W. : 287.11 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0037</b>   201731-79-5</p>  <p>Formula : C<sub>26</sub>H<sub>17</sub>Br M.W. : 409.32 g/mole Grade : &gt;97% (HPLC)</p>	<p><b>K0054</b>   121848-75-7</p>  <p>Formula : C<sub>28</sub>H<sub>16</sub>Br<sub>2</sub> M.W. : 512.23 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0058</b>   474688-76-1</p>  <p>Formula : C<sub>34</sub>H<sub>21</sub>Br M.W. : 509.43 g/mole Grade : &gt;97% (HPLC)</p>
<p><b>K0076</b>   400607-04-7</p>  <p>Formula : C<sub>24</sub>H<sub>15</sub>Br M.W. : 383.28 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0077</b>   7424-70-6</p>  <p>Formula : C<sub>24</sub>H<sub>16</sub> M.W. : 304.38 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0360</b>   523-27-3</p>  <p>Formula : C<sub>14</sub>H<sub>8</sub>Br<sub>2</sub> M.W. : 336.02 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0362</b>   1055-23-8</p>  <p>Formula : C<sub>28</sub>H<sub>18</sub> M.W. : 354.44 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0404</b>   53348-05-3</p>  <p>Formula : C<sub>14</sub>H<sub>6</sub>Br<sub>2</sub>O<sub>2</sub> M.W. : 366.0 g/mole Grade : &gt;97% (HPLC)</p>	<p><b>K0464</b>   23674-20-6</p>  <p>Formula : C<sub>20</sub>H<sub>13</sub>Br M.W. : 333.22 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0875</b>   937372-45-7</p>  <p>Formula : C<sub>21</sub>H<sub>12</sub>BrN M.W. : 358.23 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0877</b>   23674-15-9</p>  <p>Formula : C<sub>21</sub>H<sub>16</sub>O M.W. : 284.35 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0901</b>   474688-73-8</p>  <p>Formula : C<sub>24</sub>H<sub>15</sub>Br M.W. : 383.28 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0909</b>   1092390-01-6</p>  <p>Formula : C<sub>30</sub>H<sub>19</sub>Br M.W. : 459.38 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0930</b>   158902-11-5</p>  <p>Formula : C<sub>21</sub>H<sub>15</sub>BrO M.W. : 363.25 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0935</b>   944801-33-6</p>  <p>Formula : C<sub>30</sub>H<sub>19</sub>Br M.W. : 459.38 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K1097</b>   19111-87-6</p>  <p>Formula : C<sub>18</sub>H<sub>11</sub>Br M.W. : 307.18 g/mole Grade : &gt;98%</p>	<p><b>K1098</b>   888041-37-0</p>  <p>Formula : C<sub>18</sub>H<sub>10</sub>Br<sub>2</sub> M.W. : 386.08 g/mole Grade : &gt;98%</p>	<p><b>K1099</b>   1313514-53-2</p>  <p>Formula : C<sub>24</sub>H<sub>15</sub>Br M.W. : 383.28 g/mole Grade : &gt;98%</p>	<p><b>K1100</b>   4877-80-9</p>  <p>Formula : C<sub>18</sub>H<sub>12</sub>O<sub>6</sub> M.W. : 324.28 g/mole Grade : &gt;98%</p>
<p><b>K1101</b>   82632-80-2</p>  <p>Formula : C<sub>18</sub>H<sub>6</sub>Br<sub>6</sub> M.W. : 701.66 g/mole Grade : &gt;98%</p>	<p><b>K1102</b>   62162-97-4</p>  <p>Formula : C<sub>14</sub>H<sub>9</sub>Br M.W. : 257.13 g/mole Grade : &gt;98%</p>	<p><b>K1103</b>   715-50-4</p>  <p>Formula : C<sub>14</sub>H<sub>9</sub>Br M.W. : 257.13 g/mole Grade : &gt;98%</p>	<p><b>K1104</b>   22426-14-8</p>  <p>Formula : C<sub>12</sub>H<sub>7</sub>BrN<sub>2</sub> M.W. : 259.1 g/mole Grade : &gt;98%</p>

<p><b>K1105</b>   7321-27-9</p>  <p>Formula : C<sub>14</sub>H<sub>9</sub>Br M.W. : 257.13 g/mole Grade : &gt;98%</p>	<p><b>K1106</b>   17135-78-3</p>  <p>Formula : C<sub>14</sub>H<sub>9</sub>Cl M.W. : 212.67 g/mole Grade : &gt;99%</p>	<p><b>K1107</b>   625854-02-6</p>  <p>Formula : C<sub>26</sub>H<sub>17</sub>Br M.W. : 409.32 g/mole Grade : &gt;98%</p>	<p><b>K1108</b>   13438-50-1</p>  <p>Formula : C<sub>16</sub>H<sub>9</sub>Br M.W. : 281.15 g/mole Grade : &gt;98%</p>
<p><b>K1109</b>   561064-15-1</p>  <p>Formula : C<sub>34</sub>H<sub>20</sub>Br<sub>4</sub> M.W. : 588.33 g/mole Grade : &gt;98%</p>	<p><b>K1110</b>   845457-53-6</p>  <p>Formula : C<sub>28</sub>H<sub>17</sub>Br M.W. : 433.34 g/mole Grade : &gt;98%</p>	<p><b>K1111</b>   39069-02-8</p>  <p>Formula : C<sub>12</sub>H<sub>6</sub>Br<sub>2</sub>N<sub>2</sub> M.W. : 338 g/mole Grade : &gt;99%</p>	<p><b>K1112</b>   602-55-1</p>  <p>Formula : C<sub>20</sub>H<sub>14</sub> M.W. : 254.33 g/mole Grade : &gt;99%</p>
<p><b>K1113</b>   26979-27-1</p>  <p>Formula : C<sub>34</sub>H<sub>22</sub> M.W. : 430.54 g/mole Grade : &gt;99%</p>	<p><b>K1115</b>   929031-39-0</p>  <p>Formula : C<sub>34</sub>H<sub>21</sub>Br M.W. : 509.43 g/mole Grade : &gt;98%</p>	<p><b>K1117</b>   474688-74-9</p>  <p>Formula : C<sub>32</sub>H<sub>21</sub>Br M.W. : 485.41 g/mole Grade : &gt;99%</p>	<p><b>K1118</b>   1195975-03-1</p>  <p>Formula : C<sub>32</sub>H<sub>21</sub>Br M.W. : 485.41 g/mole Grade : &gt;98%</p>
<p><b>K1119</b>   781-43-1</p>  <p>Formula : C<sub>16</sub>H<sub>14</sub> M.W. : 206.28 g/mole Grade : &gt;99%</p>	<p><b>K1121</b>   886363-70-8</p>  <p>Formula : C<sub>18</sub>H<sub>18</sub>Br<sub>2</sub> M.W. : 394.14 g/mole Grade : &gt;99%</p>		

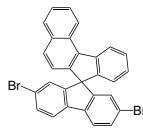
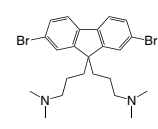
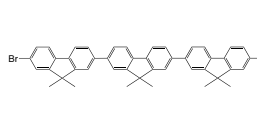
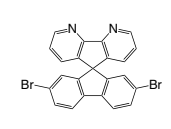

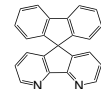
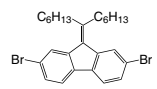

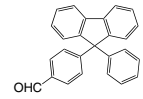
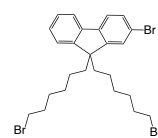
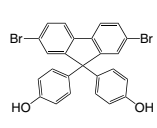
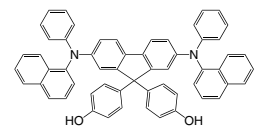
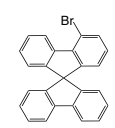
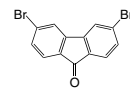
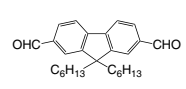
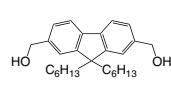
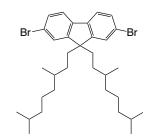
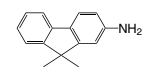
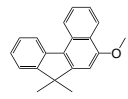
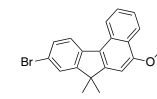
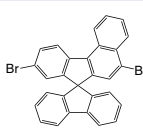
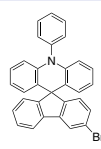
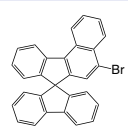
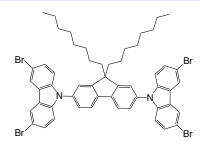
# Synthetic Intermediates and Reagents

## Fluorenes / Fluoranthenes

<p><b>K0001</b>   171408-76-7</p>  <p>Formula : C<sub>25</sub>H<sub>15</sub>Br M.W. : 395.29 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0002</b>   171408-84-7</p>  <p>Formula : C<sub>25</sub>H<sub>14</sub>Br<sub>2</sub> M.W. : 474.19 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0003</b>   128055-74-3</p>  <p>Formula : C<sub>25</sub>H<sub>12</sub>Br<sub>4</sub> M.W. : 631.98 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0004</b>   159-66-0</p>  <p>Formula : C<sub>25</sub>H<sub>16</sub> M.W. : 316.39 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0005</b>   16433-88-8</p>  <p>Formula : C<sub>13</sub>H<sub>8</sub>Br<sub>2</sub> M.W. : 324.01 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0006</b>   14348-75-5</p>  <p>Formula : C<sub>13</sub>H<sub>6</sub>Br<sub>2</sub>O M.W. : 337.99 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0009</b>   3096-56-8</p>  <p>Formula : C<sub>13</sub>H<sub>7</sub>BrO M.W. : 259.10 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0010</b>   28320-32-3</p>  <p>Formula : C<sub>15</sub>H<sub>12</sub>Br<sub>2</sub> M.W. : 352.06 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0011</b>   474918-33-7</p>  <p>Formula : C<sub>27</sub>H<sub>21</sub>Br M.W. : 425.36 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0012</b>   357645-37-5</p>  <p>Formula : C<sub>27</sub>H<sub>20</sub>Br<sub>2</sub> M.W. : 504.26 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0020</b>   486-25-9</p>  <p>Formula : C<sub>13</sub>H<sub>8</sub>O M.W. : 180.20 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0023</b>   28320-31-2</p>  <p>Formula : C<sub>15</sub>H<sub>13</sub>Br M.W. : 273.17 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0024</b>   851478-90-5</p>  <p>Formula : C<sub>45</sub>H<sub>38</sub> M.W. : 578.78 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0025</b>   128406-10-0</p>  <p>Formula : C<sub>25</sub>H<sub>16</sub>Br<sub>2</sub> M.W. : 476.20 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0032</b>   790674-48-5</p>  <p>Formula : C<sub>25</sub>H<sub>14</sub>I<sub>2</sub> M.W. : 568.19 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0033</b>   67665-45-6</p>  <p>Formula : C<sub>25</sub>H<sub>18</sub>N<sub>2</sub> M.W. : 346.42 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0050</b>   302554-80-9</p>  <p>Formula : C<sub>29</sub>H<sub>41</sub>Br M.W. : 469.54 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0086</b>   198964-46-4</p>  <p>Formula : C<sub>29</sub>H<sub>40</sub>Br<sub>2</sub> M.W. : 548.44 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0088</b>   188200-93-3</p>  <p>Formula : C<sub>29</sub>H<sub>40</sub>Br<sub>2</sub> M.W. : 548.44 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0126</b></p>  <p>Formula : C<sub>55</sub>H<sub>42</sub>Br<sub>2</sub>N<sub>2</sub> M.W. : 938.79 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0295</b>   187148-75-0</p>  <p>Formula : C<sub>27</sub>H<sub>36</sub>Br<sub>2</sub> M.W. : 520.38 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0344</b>   1133-80-8</p>  <p>Formula : C<sub>13</sub>H<sub>9</sub>Br M.W. : 245.11 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0405</b>   937082-81-0</p>  <p>Formula : C<sub>25</sub>H<sub>17</sub>Br M.W. : 397.31 g/mole Grade : &gt;97% (HPLC)</p>	<p><b>K0406</b>   202831-64-9</p>  <p>Formula : C<sub>29</sub>H<sub>26</sub>BrN M.W. : 468.43 g/mole Grade : &gt;98% (HPLC)</p>

# Synthetic Intermediates and Reagents

## Fluorenes / Fluoranthenes

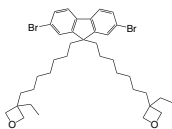
<p><b>K0412</b>   1185855-21-3</p>  <p>Formula : <math>C_{29}H_{16}Br_2</math> M.W. : 524.25 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0429</b>   673474-73-2</p>  <p>Formula : <math>C_{23}H_{30}Br_2N_2</math> M.W. : 494.31 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0437</b>   607739-64-0</p>  <p>Formula : <math>C_{45}H_{36}Br_2</math> M.W. : 736.58 g/mole Grade : &gt;97% (HPLC)</p>	<p><b>K0450</b>   198142-63-1</p>  <p>Formula : <math>C_{23}H_{12}Br_2N_2</math> M.W. : 476.16 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0467</b>   50890-67-0</p>  <p>Formula : <math>C_{11}H_6N_2O</math> M.W. : 182.18 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0468</b>   171856-25-0</p>  <p>Formula : <math>C_{23}H_{14}N_2</math> M.W. : 318.37 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0469</b>   738580-15-9</p>  <p>Formula : <math>C_{26}H_{32}Br_2</math> M.W. : 504.34 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0470</b>   746-47-4</p>  <p>Formula : <math>C_{26}H_{16}</math> M.W. : 328.41 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0531</b>   1186096-65-0</p>  <p>Formula : <math>C_{26}H_{18}O</math> M.W. : 346.42 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0573</b>   438201-29-7</p>  <p>Formula : <math>C_{25}H_{31}Br_3</math> M.W. : 571.23 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0581</b>   169169-89-5</p>  <p>Formula : <math>C_{25}H_{16}Br_2O_2</math> M.W. : 508.2 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0582</b>   1173170-47-2</p>  <p>Formula : <math>C_{57}H_{40}N_2O_2</math> M.W. : 784.94 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0604</b>   1161009-88-6</p>  <p>Formula : <math>C_{25}H_{15}Br</math> M.W. : 395.29 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0609</b>   216312-73-1</p>  <p>Formula : <math>C_{13}H_6Br_2O</math> M.W. : 337.99 g/mole Grade : &gt;97% (HPLC)</p>	<p><b>K0626</b>   295796-57-5</p>  <p>Formula : <math>C_{27}H_{34}O_2</math> M.W. : 390.56 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0627</b>   295796-56-4</p>  <p>Formula : <math>C_{27}H_{38}O_2</math> M.W. : 394.59 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0678</b>   325461-30-1</p>  <p>Formula : <math>C_{33}H_{48}Br_2</math> M.W. : 604.54 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0759</b>   108714-73-4</p>  <p>Formula : <math>C_{15}H_{15}N</math> M.W. : 209.29 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0760</b>  </p>  <p>Formula : <math>C_{20}H_{18}O</math> M.W. : 274.36 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0761</b>  </p>  <p>Formula : <math>C_{20}H_{17}BrO</math> M.W. : 353.25 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0866</b>   1242570-65-5</p>  <p>Formula : <math>C_{29}H_{16}Br_2</math> M.W. : 524.25 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0867</b>   1467099-22-4</p>  <p>Formula : <math>C_{31}H_{20}BrN</math> M.W. : 486.4 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0868</b>   1175203-78-7</p>  <p>Formula : <math>C_{29}H_{17}Br</math> M.W. : 445.35 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0871</b>   1260496-44-3</p>  <p>Formula : <math>C_{53}H_{52}Br_4N_2</math> M.W. : 1036.61 g/mole Grade : &gt;97% (HPLC)</p>



# Synthetic Intermediates and Reagents

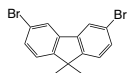
## Fluorenes / Fluoranthenes

**K0874** | 124570-65-5



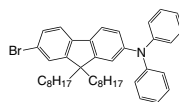
Formula :  $C_{37}H_{52}Br_2O_2$   
M.W. : 688.62 g/mole  
Grade : >97% (HPLC)

**K0895** | 865702-19-8



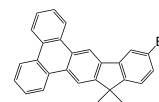
Formula :  $C_{15}H_{12}Br_2$   
M.W. : 352.06 g/mole  
Grade : >98% (HPLC)

**K0904** | 1262758-37-1



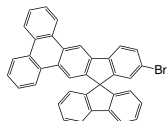
Formula :  $C_{41}H_{50}BrN$   
M.W. : 636.75 g/mole  
Grade : >98% (HPLC)

**K0907** |



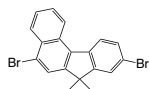
Formula :  $C_{27}H_{19}Br$   
M.W. : 423.34 g/mole  
Grade : >98% (HPLC)

**K0933** |



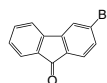
Formula :  $C_{37}H_{21}Br$   
M.W. : 545.47 g/mole  
Grade : >98% (HPLC)

**K0934** | 1056884-35-5



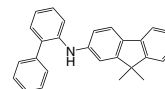
Formula :  $C_{19}H_{14}Br_2$   
M.W. : 402.12 g/mole  
Grade : >98% (HPLC)

**K0941** | 2041-19-2



Formula :  $C_{13}H_7BrO$   
M.W. : 259.1 g/mole  
Grade : >98% (HPLC)

**K1063** | 1198395-24-2



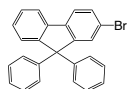
Formula :  $C_{27}H_{23}N$   
M.W. : 361.48 g/mole  
Grade : >99%

**K1065** | 4269-17-4



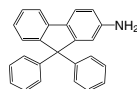
Formula :  $C_{13}H_7BrO$   
M.W. : 259.1 g/mole  
Grade : >98%

**K1066** | 474918-32-6



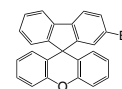
Formula :  $C_{25}H_{17}Br$   
M.W. : 397.31 g/mole  
Grade : >99%

**K1067** | 1268519-74-9



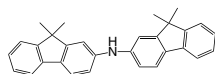
Formula :  $C_{25}H_{19}N$   
M.W. : 333.43 g/mole  
Grade : >99%

**K1068** | 899422-06-1



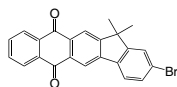
Formula :  $C_{25}H_{15}BrO$   
M.W. : 411.29 g/mole  
Grade : >98%

**K1069** | 500717-23-7



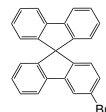
Formula :  $C_{30}H_{27}N$   
M.W. : 401.54 g/mole  
Grade : >99%

**K1070** | 1196107-73-9



Formula :  $C_{23}H_{15}BrO_2$   
M.W. : 403.27 g/mole  
Grade : >98%

**K1071** | 1361227-58-8



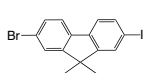
Formula :  $C_{25}H_{15}Br$   
M.W. : 395.29 g/mole  
Grade : >99%

**K1072** | 67665-47-8



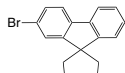
Formula :  $C_{25}H_{14}Br_2$   
M.W. : 474.19 g/mole  
Grade : >98%

**K1073** | 319906-45-1



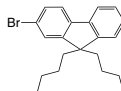
Formula :  $C_{15}H_{12}BrI$   
M.W. : 399.06 g/mole  
Grade : >98%

**K1074** | 287493-15-6



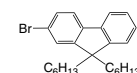
Formula :  $C_{17}H_{17}Br$   
M.W. : 301.22 g/mole  
Grade : >99%

**K1075** | 88223-35-2



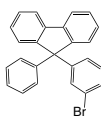
Formula :  $C_{21}H_{25}Br$   
M.W. : 357.33 g/mole  
Grade : >99%

**K1076** | 226070-05-9



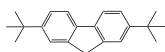
Formula :  $C_{25}H_{33}Br$   
M.W. : 413.43 g/mole  
Grade : >98%

**K1077** | 1257251-75-4



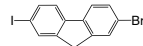
Formula :  $C_{25}H_{17}Br$   
M.W. : 397.31 g/mole  
Grade : >99%

**K1078** | 58775-05-6



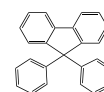
Formula :  $C_{21}H_{26}$   
M.W. : 278.43 g/mole  
Grade : >99%

**K1079** | 123348-27-6



Formula :  $C_{13}H_8BrI$   
M.W. : 371.01 g/mole  
Grade : >98%


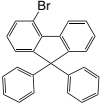
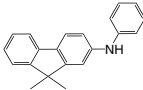
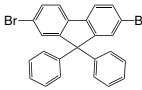

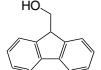
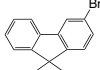
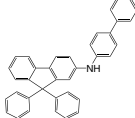
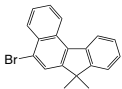
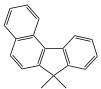
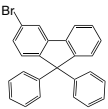
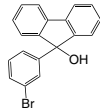
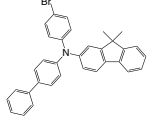
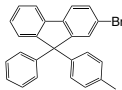
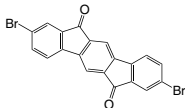
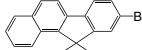
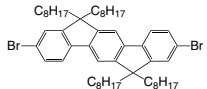
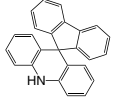
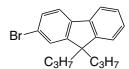
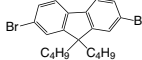
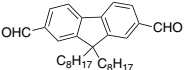
**K1080** | 20302-14-1



Formula :  $C_{25}H_{18}$   
M.W. : 318.41 g/mole  
Grade : >99%

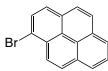
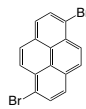
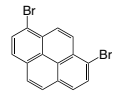
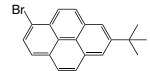

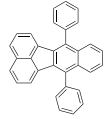
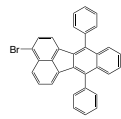
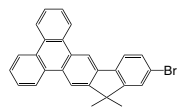
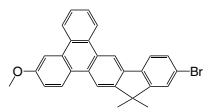
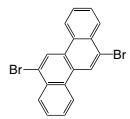

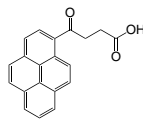
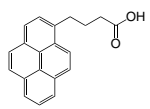
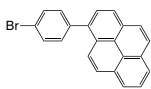
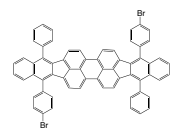
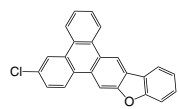
# Synthetic Intermediates and Reagents

## Fluorenes / Fluoranthenes

<p><b>K1081</b>   942615-32-9</p>  <p>Formula : C<sub>15</sub>H<sub>13</sub>Br M.W. : 273.17 g/mole Grade : &gt;99%</p>	<p><b>K1082</b>   713125-22-5</p>  <p>Formula : C<sub>25</sub>H<sub>17</sub>Br M.W. : 397.31 g/mole Grade : &gt;98%</p>	<p><b>K1083</b>   355832-04-1</p>  <p>Formula : C<sub>21</sub>H<sub>19</sub>N M.W. : 285.38 g/mole Grade : &gt;99%</p>	<p><b>K1084</b>   186259-63-2</p>  <p>Formula : C<sub>25</sub>H<sub>16</sub>Br<sub>2</sub> M.W. : 476.2 g/mole Grade : &gt;98%</p>
<p><b>K1085</b>   1689-64-1</p>  <p>Formula : C<sub>13</sub>H<sub>10</sub>O M.W. : 182.22 g/mole Grade : &gt;99%</p>	<p><b>K1086</b>   24324-17-2</p>  <p>Formula : C<sub>14</sub>H<sub>12</sub>O M.W. : 196.24 g/mole Grade : &gt;99%</p>	<p><b>K1087</b>   1190360-23-6</p>  <p>Formula : C<sub>15</sub>H<sub>13</sub>Br M.W. : 273.17 g/mole Grade : &gt;99%</p>	<p><b>K1089</b>   1268520-04-2</p>  <p>Formula : C<sub>37</sub>H<sub>27</sub>N M.W. : 485.62 g/mole Grade : &gt;99%</p>
<p><b>K1090</b>   954137-48-5</p>  <p>Formula : C<sub>19</sub>H<sub>15</sub>Br M.W. : 323.23 g/mole Grade : &gt;99%</p>	<p><b>K1091</b>   112486-09-6</p>  <p>Formula : C<sub>19</sub>H<sub>16</sub> M.W. : 244.33 g/mole Grade : &gt;98%</p>	<p><b>K1092</b>   1547491-70-2</p>  <p>Formula : C<sub>25</sub>H<sub>17</sub>Br M.W. : 397.31 g/mole Grade : &gt;99%</p>	<p><b>K1093</b>   1086641-47-5</p>  <p>Formula : C<sub>19</sub>H<sub>13</sub>BrO M.W. : 337.21 g/mole Grade : &gt;98%</p>
<p><b>K1094</b>   1246562-40-2</p>  <p>Formula : C<sub>33</sub>H<sub>26</sub>BrN M.W. : 516.47 g/mole Grade : &gt;99%</p>	<p><b>K1095</b>   868549-06-8</p>  <p>Formula : C<sub>26</sub>H<sub>18</sub>Br M.W. : 411.33 g/mole Grade : &gt;99%</p>	<p><b>K1096</b>   853234-57-8</p>  <p>Formula : C<sub>20</sub>H<sub>8</sub>Br<sub>2</sub>O<sub>2</sub> M.W. : 440.08 g/mole Grade : &gt;97%</p>	<p><b>K1243</b>   1198396-29-0</p>  <p>Formula : C<sub>19</sub>H<sub>15</sub>Br M.W. : 323.23 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K1293</b>   264281-45-0</p>  <p>Formula : C<sub>52</sub>H<sub>36</sub>Br<sub>2</sub> M.W. : 860.97 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K1296</b>   92638-81-8</p>  <p>Formula : C<sub>25</sub>H<sub>17</sub>N M.W. : 331.41 g/mole Grade : &gt;98%</p>	<p><b>K1301</b>   173312-18-0</p>  <p>Formula : C<sub>19</sub>H<sub>21</sub>Br M.W. : 329.27 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K1302</b>   188200-91-1</p>  <p>Formula : C<sub>21</sub>H<sub>24</sub>Br<sub>2</sub> M.W. : 436.22 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K1818</b>   380600-91-9</p> <p><b>NEW</b></p>  <p>Formula : C<sub>31</sub>H<sub>42</sub>O<sub>2</sub> M.W. : 446.66 g/mole Grade : &gt;98% (HPLC)</p>			

# Synthetic Intermediates and Reagents

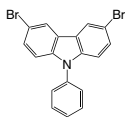
## Pyrenes / Triphenylenes / Chrysenes

<p><b>K0031</b>   1714-29-0</p>  <p>Formula : C<sub>16</sub>H<sub>9</sub>Br M.W. : 281.15 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0034</b>   27973-29-1</p>  <p>Formula : C<sub>16</sub>H<sub>8</sub>Br<sub>2</sub> M.W. : 360.04 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0119</b>   38303-35-4</p>  <p>Formula : C<sub>16</sub>H<sub>8</sub>Br<sub>2</sub> M.W. : 360.04 g/mole Grade : &gt;97% (HPLC)</p>	<p><b>K0128</b>   78751-74-3</p>  <p>Formula : C<sub>20</sub>H<sub>17</sub>Br M.W. : 337.25 g/mole Grade : &gt;95% (HPLC)</p>
<p><b>K0365</b>   129-00-0</p>  <p>Formula : C<sub>16</sub>H<sub>10</sub> M.W. : 202.25 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0516</b>   16391-62-1</p>  <p>Formula : C<sub>32</sub>H<sub>20</sub> M.W. : 404.50 g/mole Grade : &gt;97% (HPLC)</p>	<p><b>K0762</b>   187086-32-4</p>  <p>Formula : C<sub>32</sub>H<sub>19</sub>Br M.W. : 483.40 g/mole Grade : &gt;97% (HPLC)</p>	<p><b>K0763</b>   1538574-70-7</p>  <p>Formula : C<sub>27</sub>H<sub>19</sub>Br M.W. : 423.34 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0764</b>  </p>  <p>Formula : C<sub>28</sub>H<sub>21</sub>BrO M.W. : 453.37 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0765</b>   131222-99-6</p>  <p>Formula : C<sub>18</sub>H<sub>10</sub>Br<sub>2</sub> M.W. : 386.08 g/mole Grade : &gt;96% (HPLC)</p>	<p><b>K0818</b>   217-59-4</p>  <p>Formula : C<sub>18</sub>H<sub>12</sub> M.W. : 228.29 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0888</b>   7499-60-7</p>  <p>Formula : C<sub>20</sub>H<sub>14</sub>O<sub>3</sub> M.W. : 302.32 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0889</b>   3443-45-6</p>  <p>Formula : C<sub>20</sub>H<sub>16</sub>O<sub>2</sub> M.W. : 288.34 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0903</b>   345924-29-0</p>  <p>Formula : C<sub>22</sub>H<sub>13</sub>Br M.W. : 357.24 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K1295</b>   950903-67-0</p>  <p>Formula : C<sub>64</sub>H<sub>34</sub>Br<sub>2</sub> M.W. : 962.76 g/mole Grade : &gt;95%</p>	<p><b>K1345</b>  </p>  <p>Formula : C<sub>24</sub>H<sub>13</sub>ClO M.W. : 352.81 g/mole Grade : &gt;98%</p>

# Synthetic Intermediates and Reagents

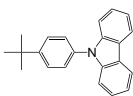
## Carbazole Derivatives

**K0068** | 57103-20-5



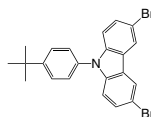
Formula :  $C_{18}H_{11}Br_2N$   
M.W. : 401.09 g/mole  
Grade : >98% (HPLC)

**K0074** | 57103-13-6



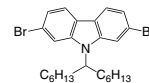
Formula :  $C_{22}H_{21}N$   
M.W. : 299.41 g/mole  
Grade : >98% (HPLC)

**K0075** | 741293-42-5



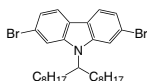
Formula :  $C_{22}H_{19}Br_2N$   
M.W. : 457.20 g/mole  
Grade : >98% (HPLC)

**K0112** | 1256704-63-8



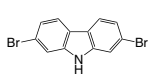
Formula :  $C_{25}H_{33}Br_2N$   
M.W. : 507.34 g/mole  
Grade : >98% (HPLC)

**K0113** | 955964-73-5



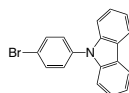
Formula :  $C_{29}H_{41}Br_2N$   
M.W. : 563.45 g/mole  
Grade : >98% (HPLC)

**K0125** | 136630-39-2



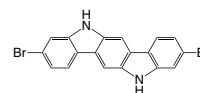
Formula :  $C_{12}H_7Br_2N$   
M.W. : 325.00 g/mole  
Grade : >98% (HPLC)

**K0152** | 57102-42-8



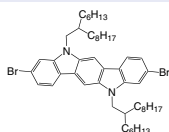
Formula :  $C_{18}H_{12}BrN$   
M.W. : 322.20 g/mole  
Grade : >98% (HPLC)

**K0324** | 882066-02-6



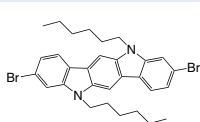
Formula :  $C_{18}H_{10}Br_2N_2$   
M.W. : 414.09 g/mole  
Grade : >98% (HPLC)

**K0325** | 1095570-49-2



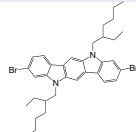
Formula :  $C_{50}H_{74}Br_2N_2$   
M.W. : 862.94 g/mole  
Grade : >97% (HPLC)

**K0326** |



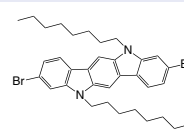
Formula :  $C_{30}H_{34}Br_2N_2$   
M.W. : 582.41 g/mole  
Grade : >98% (HPLC)

**K0327** | 882066-04-8



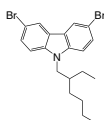
Formula :  $C_{34}H_{42}Br_2N_2$   
M.W. : 638.52 g/mole  
Grade : >97% (HPLC)

**K0328** | 951307-27-0



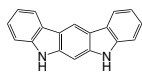
Formula :  $C_{34}H_{42}Br_2N_2$   
M.W. : 638.52 g/mole  
Grade : >98% (HPLC)

**K0378** | 173063-52-0



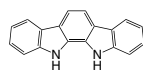
Formula :  $C_{20}H_{23}Br_2N$   
M.W. : 437.21 g/mole  
Grade : >98% (HPLC)

**K0433** | 111296-90-3



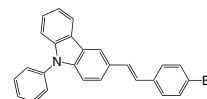
Formula :  $C_{18}H_{12}N_2$   
M.W. : 256.30 g/mole  
Grade : >98% (HPLC)

**K0449** | 60511-85-5



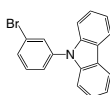
Formula :  $C_{18}H_{12}N_2$   
M.W. : 256.30 g/mole  
Grade : >98% (HPLC)

**K0480** |



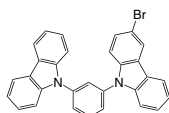
Formula :  $C_{26}H_{18}BrN$   
M.W. : 424.33 g/mole  
Grade : >98% (HPLC)

**K0499** | 185112-61-2



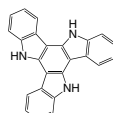
Formula :  $C_{18}H_{12}BrN$   
M.W. : 322.20 g/mole  
Grade : >98% (HPLC)

**K0510** | 1296229-23-6



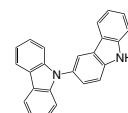
Formula :  $C_{30}H_{19}BrN_2$   
M.W. : 487.39 g/mole  
Grade : >98% (HPLC)

**K0565** | 109005-10-9



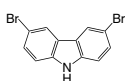
Formula :  $C_{24}H_{15}N_3$   
M.W. : 345.41 g/mole  
Grade : >98% (HPLC)

**K0576** | 18628-07-4



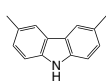
Formula :  $C_{24}H_{16}N_2$   
M.W. : 332.41 g/mole  
Grade : >98% (HPLC)

**K0577** | 6825-20-3



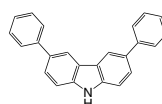
Formula :  $C_{12}H_7Br_2N$   
M.W. : 325.0 g/mole  
Grade : >98% (HPLC)

**K0578** | 5599-50-8



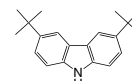
Formula :  $C_{14}H_{13}N$   
M.W. : 195.26 g/mole  
Grade : >98% (HPLC)

**K0579** | 56525-79-2



Formula :  $C_{24}H_{17}N$   
M.W. : 319.41 g/mole  
Grade : >98% (HPLC)

**K0583** | 37500-95-1



Formula :  $C_{20}H_{25}N$   
M.W. : 279.42 g/mole  
Grade : >98% (HPLC)

Our products are used for testing and research purpose; they are not guaranteed in patent contention by customer use.

Head Office: 31F-5, No. 99, Sec. 1, Xintai 5th Rd., Xizhi Dist., New Taipei City 22175, Taiwan. TEL: +886-2-2697-5600, FAX: +886-2-2697-5601.

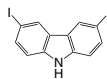
Factory: 2F, No. 17, R&D Road II, Science-Based Industrial Park, Hsin-Chu 30076, Taiwan. TEL: +886-3-666-3188, FAX: +886-3-666-9288.

Email: sales@lumtec.com.tw, Web: www.lumtec.com.tw

# Synthetic Intermediates and Reagents

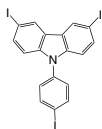
## Carbazole Derivatives

**K0591** | 57103-02-3



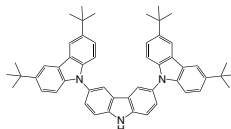
Formula :  $C_{12}H_7I_2N$   
M.W. : 419.0 g/mole  
Grade : >98% (HPLC)

**K0592** | 952308-18-8



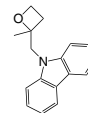
Formula :  $C_{18}H_{10}I_2N$   
M.W. : 620.99 g/mole  
Grade : >98% (HPLC)

**K0593** | 551951-04-3



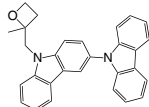
Formula :  $C_{52}H_{55}N_3$   
M.W. : 722.01 g/mole  
Grade : >97% (HPLC)

**K0600** |



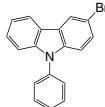
Formula :  $C_{17}H_{17}NO$   
M.W. : 251.32 g/mole  
Grade : >98% (HPLC)

**K0601** |



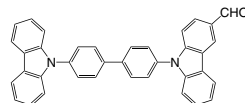
Formula :  $C_{29}H_{24}N_2O$   
M.W. : 416.51 g/mole  
Grade : >98% (HPLC)

**K0611** | 1153-85-1



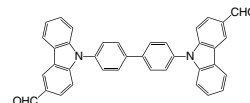
Formula :  $C_{18}H_{12}BrN$   
M.W. : 322.21 g/mole  
Grade : >98% (HPLC)

**K0618** | 728045-10-1



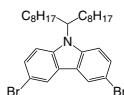
Formula :  $C_{37}H_{24}N_2O$   
M.W. : 512.6 g/mole  
Grade : >98% (HPLC)

**K0619** | 597570-65-5



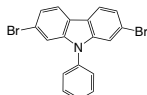
Formula :  $C_{38}H_{24}N_2O_2$   
M.W. : 540.61 g/mole  
Grade : >98% (HPLC)

**K0676** | 1268491-06-0



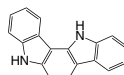
Formula :  $C_{29}H_{41}Br_2N$   
M.W. : 563.45 g/mole  
Grade : >98% (HPLC)

**K0749** | 444796-09-2



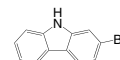
Formula :  $C_{18}H_{11}Br_2N$   
M.W. : 401.09 g/mole  
Grade : >98% (HPLC)

**K0766** | 111296-91-4



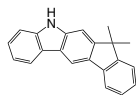
Formula :  $C_{18}H_{12}N_2$   
M.W. : 256.30 g/mole  
Grade : >98% (HPLC)

**K0824** | 3652-90-2



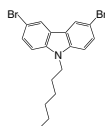
Formula :  $C_{12}H_8BrN$   
M.W. : 246.11 g/mole  
Grade : >98% (HPLC)

**K0829** | 1257220-47-5



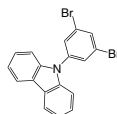
Formula :  $C_{21}H_{17}N$   
M.W. : 283.37 g/mole  
Grade : >98% (HPLC)

**K0838** | 150623-72-6



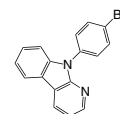
Formula :  $C_{18}H_{10}Br_2N$   
M.W. : 409.16 g/mole  
Grade : >98% (HPLC)

**K0850** | 750573-26-3



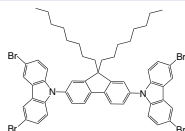
Formula :  $C_{18}H_{11}Br_2N$   
M.W. : 401.09 g/mole  
Grade : >96% (HPLC)

**K0851** | 1374147-31-5



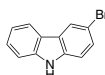
Formula :  $C_{17}H_{11}BrN_2$   
M.W. : 323.19 g/mole  
Grade : >98% (HPLC)

**K0871** | 1260496-44-3



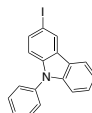
Formula :  $C_{53}H_{52}Br_4N_2$   
M.W. : 1036.61 g/mole  
Grade : >98% (HPLC)

**K0896** | 1592-95-6



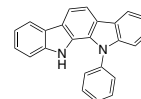
Formula :  $C_{12}H_8BrN$   
M.W. : 246.11 g/mole  
Grade : >98% (HPLC)

**K0897** | 502161-03-7



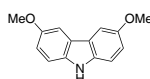
Formula :  $C_{18}H_{12}IN$   
M.W. : 369.21 g/mole  
Grade : >98% (HPLC)

**K0906** | 1024598-06-8



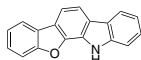
Formula :  $C_{24}H_{16}N_2$   
M.W. : 332.41 g/mole  
Grade : >98% (HPLC)

**K0908** | 57103-01-2



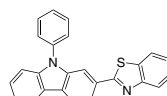
Formula :  $C_{14}H_{13}NO_2$   
M.W. : 227.26 g/mole  
Grade : >98% (HPLC)

**K0922** | 1338919-70-2



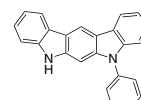
Formula :  $C_{18}H_{11}NO$   
M.W. : 257.29 g/mole  
Grade : >98% (HPLC)

**K0936** | 1445416-81-8



Formula :  $C_{25}H_{16}N_2S$   
M.W. : 376.47 g/mole  
Grade : >98% (HPLC)

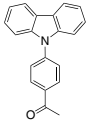
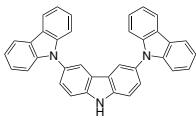
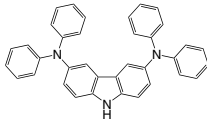
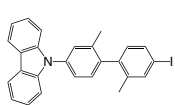
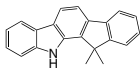
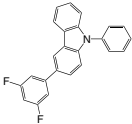
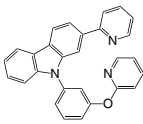
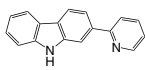
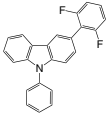
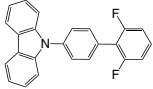

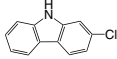
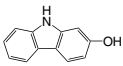

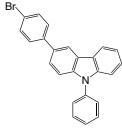
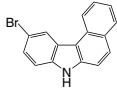

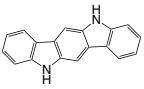
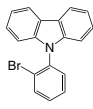
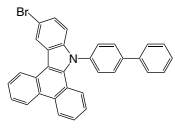
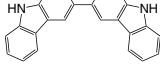
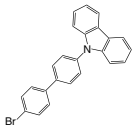
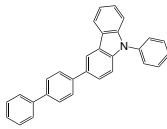
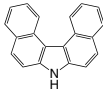
**K0949** | 1448296-00-1



Formula :  $C_{24}H_{16}N_2$   
M.W. : 332.41 g/mole  
Grade : >98% (HPLC)

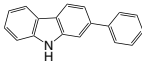
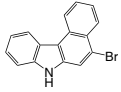

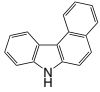
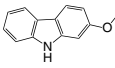
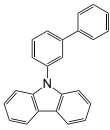
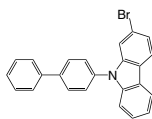
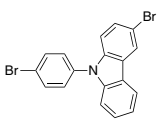
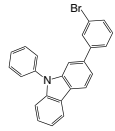
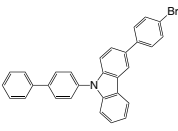
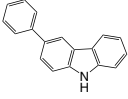
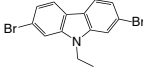
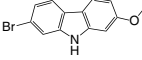
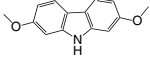
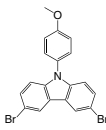
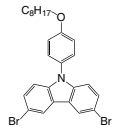
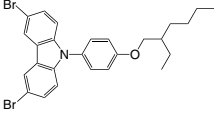
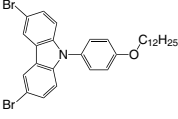
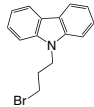
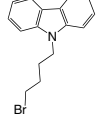
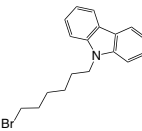
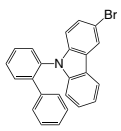
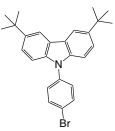
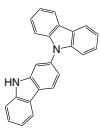
# Synthetic Intermediates and Reagents

## Carbazole Derivatives

<p><b>K0956</b>   142116-85-6</p>  <p>Formula : C<sub>20</sub>H<sub>15</sub>NO M.W. : 285.34 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0961</b>   606129-90-2</p>  <p>Formula : C<sub>36</sub>H<sub>23</sub>N<sub>3</sub> M.W. : 497.59 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0985</b>   608527-58-8</p>  <p>Formula : C<sub>36</sub>H<sub>27</sub>N<sub>3</sub> M.W. : 501.62 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0986</b>   1122650-90-1</p>  <p>Formula : C<sub>26</sub>H<sub>20</sub>IN M.W. : 473.35 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0987</b>   1329054-41-2</p>  <p>Formula : C<sub>21</sub>H<sub>17</sub>N M.W. : 283.37 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0988</b>  </p>  <p>Formula : C<sub>24</sub>H<sub>15</sub>F<sub>2</sub>N M.W. : 355.38 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0991</b>   1685275-19-7</p>  <p>Formula : C<sub>28</sub>H<sub>19</sub>N<sub>3</sub>O M.W. : 413.47 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0992</b>   1446911-64-3</p>  <p>Formula : C<sub>17</sub>H<sub>12</sub>N<sub>2</sub> M.W. : 244.29 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0993</b>  </p>  <p>Formula : C<sub>24</sub>H<sub>15</sub>F<sub>2</sub>N M.W. : 355.38 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0994</b>  </p>  <p>Formula : C<sub>24</sub>H<sub>15</sub>F<sub>2</sub>N M.W. : 355.38 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K1003</b>   16807-11-7</p>  <p>Formula : C<sub>12</sub>H<sub>8</sub>BrN M.W. : 246.1 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K1004</b>   10537-08-3</p>  <p>Formula : C<sub>12</sub>H<sub>8</sub>ClN M.W. : 201.65 g/mole Grade : &gt;99% (HPLC)</p>
<p><b>K1005</b>   86-79-3</p>  <p>Formula : C<sub>12</sub>H<sub>9</sub>NO M.W. : 183.21 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K1006</b>   3652-89-9</p>  <p>Formula : C<sub>12</sub>H<sub>8</sub>BrN M.W. : 246.11 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K1007</b>   1028647-93-9</p>  <p>Formula : C<sub>24</sub>H<sub>16</sub>BrN M.W. : 398.29 g/mole Grade : &gt;99.5% (HPLC)</p>	<p><b>K1008</b>   1698-16-4</p>  <p>Formula : C<sub>16</sub>H<sub>10</sub>BrN M.W. : 296.16 g/mole Grade : &gt;99% (HPLC)</p>
<p><b>K1009</b>   244-76-8</p>  <p>Formula : C<sub>11</sub>H<sub>9</sub>N<sub>2</sub> M.W. : 168.19 g/mole Grade : &gt;99% (HPLC)</p>	<p><b>K1010</b>   6336-32-9</p>  <p>Formula : C<sub>18</sub>H<sub>12</sub>N<sub>2</sub> M.W. : 256.31 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K1012</b>   902518-11-0</p>  <p>Formula : C<sub>18</sub>H<sub>12</sub>BrN M.W. : 322.21 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K1013</b>   1807910-53-7</p>  <p>Formula : C<sub>32</sub>H<sub>20</sub>BrN M.W. : 498.41 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K1014</b>   1984-49-2</p>  <p>Formula : C<sub>24</sub>H<sub>16</sub>N<sub>2</sub> M.W. : 332.41 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K1015</b>   212385-73-4</p>  <p>Formula : C<sub>24</sub>H<sub>16</sub>BrN M.W. : 398.29 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K1016</b>  </p>  <p>Formula : C<sub>30</sub>H<sub>21</sub>N M.W. : 395.49 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K1017</b>   194-59-2</p>  <p>Formula : C<sub>20</sub>H<sub>13</sub>N M.W. : 267.32 g/mole Grade : &gt;99%</p>

# Synthetic Intermediates and Reagents

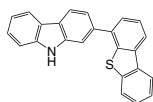
## Carbazole Derivatives

<p><b>K1018</b>   88590-00-5</p>  <p>Formula : C<sub>18</sub>H<sub>13</sub>N M.W. : 243.31 g/mole Grade : &gt;99%</p>	<p><b>K1019</b>   131409-18-2</p>  <p>Formula : C<sub>16</sub>H<sub>10</sub>BrN M.W. : 296.16 g/mole Grade : &gt;99%</p>	<p><b>K1020</b>   127271-60-7</p>  <p>Formula : C<sub>20</sub>H<sub>24</sub>BrN M.W. : 358.32 g/mole Grade : &gt;98%</p>	<p><b>K1021</b>   205-25-4</p>  <p>Formula : C<sub>16</sub>H<sub>11</sub>N M.W. : 217.27 g/mole Grade : &gt;99%</p>
<p><b>K1022</b>   6933-49-9</p>  <p>Formula : C<sub>13</sub>H<sub>11</sub>NO M.W. : 197.23 g/mole Grade : &gt;98%</p>	<p><b>K1023</b>   1221237-87-1</p>  <p>Formula : C<sub>24</sub>H<sub>17</sub>N M.W. : 319.41 g/mole Grade : &gt;99%</p>	<p><b>K1024</b>   1393835-87-4</p>  <p>Formula : C<sub>24</sub>H<sub>16</sub>BrN M.W. : 398.29 g/mole Grade : &gt;99%</p>	<p><b>K1025</b>   1226860-66-7</p>  <p>Formula : C<sub>18</sub>H<sub>11</sub>Br<sub>2</sub>N M.W. : 401.09 g/mole Grade : &gt;99%</p>
<p><b>K1026</b>   1365118-41-7</p>  <p>Formula : C<sub>24</sub>H<sub>16</sub>BrN M.W. : 398.29 g/mole Grade : &gt;99%</p>	<p><b>K1027</b>   1028648-25-0</p>  <p>Formula : C<sub>30</sub>H<sub>20</sub>BrN M.W. : 474.39 g/mole Grade : &gt;98%</p>	<p><b>K1028</b>   103012-26-6</p>  <p>Formula : C<sub>18</sub>H<sub>13</sub>N M.W. : 243.31 g/mole Grade : &gt;98%</p>	<p><b>K1030</b>   882883-55-8</p>  <p>Formula : C<sub>14</sub>H<sub>11</sub>Br<sub>2</sub>N M.W. : 353.05 g/mole Grade : &gt;99%</p>
<p><b>K1031</b>   200878-50-8</p>  <p>Formula : C<sub>13</sub>H<sub>10</sub>BrNO M.W. : 276.13 g/mole Grade : &gt;98%</p>	<p><b>K1032</b>   61822-18-2</p>  <p>Formula : C<sub>14</sub>H<sub>13</sub>NO<sub>2</sub> M.W. : 227.26 g/mole Grade : &gt;98%</p>	<p><b>K1033</b>   746651-52-5</p>  <p>Formula : C<sub>13</sub>H<sub>13</sub>Br<sub>2</sub>NO M.W. : 431.12 g/mole Grade : &gt;98%</p>	<p><b>K1034</b>   917773-26-3</p>  <p>Formula : C<sub>26</sub>H<sub>27</sub>Br<sub>2</sub>NO M.W. : 529.31 g/mole Grade : &gt;98%</p>
<p><b>K1035</b>   946491-48-1</p>  <p>Formula : C<sub>26</sub>H<sub>27</sub>Br<sub>2</sub>NO M.W. : 529.31 g/mole Grade : &gt;96%</p>	<p><b>K1036</b>   865163-47-9</p>  <p>Formula : C<sub>30</sub>H<sub>35</sub>Br<sub>2</sub>NO M.W. : 585.41 g/mole Grade : &gt;98%</p>	<p><b>K1037</b>   84359-61-5</p>  <p>Formula : C<sub>15</sub>H<sub>14</sub>BrN M.W. : 288.18 g/mole Grade : &gt;98%</p>	<p><b>K1038</b>   10420-20-9</p>  <p>Formula : C<sub>16</sub>H<sub>16</sub>BrN M.W. : 302.21 g/mole Grade : &gt;98%</p>
<p><b>K1039</b>   94847-10-6</p>  <p>Formula : C<sub>18</sub>H<sub>20</sub>BrN M.W. : 330.26 g/mole Grade : &gt;98%</p>	<p><b>K1040</b>   1609267-04-0</p>  <p>Formula : C<sub>24</sub>H<sub>16</sub>BrN M.W. : 398.29 g/mole Grade : &gt;98%</p>	<p><b>K1041</b>   601454-33-5</p>  <p>Formula : C<sub>26</sub>H<sub>28</sub>BrN M.W. : 434.41 g/mole Grade : &gt;98%</p>	<p><b>K1042</b>   1226810-15-6</p>  <p>Formula : C<sub>24</sub>H<sub>16</sub>N<sub>2</sub> M.W. : 332.4 g/mole Grade : &gt;98%</p>

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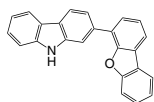
## Carbazole Derivatives

**K1043** | 1922121-94-5



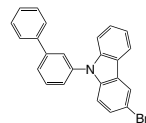
Formula : C<sub>24</sub>H<sub>15</sub>NS  
M.W. : 349.45 g/mole  
Grade : >98%

**K1044** | 1922121-95-6



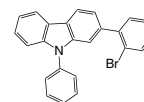
Formula : C<sub>24</sub>H<sub>15</sub>NO  
M.W. : 333.38 g/mole  
Grade : >98% (HPLC)

**K1045** | 1428551-28-3



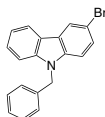
Formula : C<sub>24</sub>H<sub>16</sub>BrN  
M.W. : 398.29 g/mole  
Grade : >99%

**K1046** | 1616607-88-5



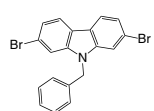
Formula : C<sub>24</sub>H<sub>16</sub>BrN  
M.W. : 398.29 g/mole  
Grade : >98%

**K1047** | 339576-55-5



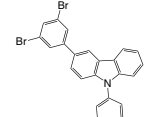
Formula : C<sub>19</sub>H<sub>14</sub>BrN  
M.W. : 336.23 g/mole  
Grade : >98%

**K1048** | 1384281-49-5



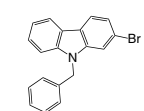
Formula : C<sub>19</sub>H<sub>13</sub>Br<sub>2</sub>N  
M.W. : 415.12 g/mole  
Grade : >98%

**K1049** | 1345021-52-4



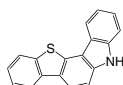
Formula : C<sub>24</sub>H<sub>15</sub>Br<sub>2</sub>N  
M.W. : 477.19 g/mole  
Grade : >98%

**K1050** | 1401863-51-1



Formula : C<sub>19</sub>H<sub>14</sub>BrN  
M.W. : 336.23 g/mole  
Grade : >98%

**K1051** | 1255308-97-4



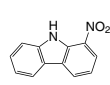
Formula : C<sub>18</sub>H<sub>11</sub>NS  
M.W. : 273.35 g/mole  
Grade : >98%

**K1052** | 86-28-2



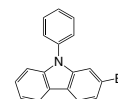
Formula : C<sub>14</sub>H<sub>13</sub>N  
M.W. : 195.26 g/mole  
Grade : >99%

**K1053** | 31438-22-9



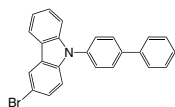
Formula : C<sub>12</sub>H<sub>8</sub>N<sub>2</sub>O<sub>2</sub>  
M.W. : 212.2 g/mole  
Grade : >98%

**K1054** | 94994-62-4



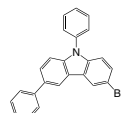
Formula : C<sub>18</sub>H<sub>12</sub>BrN  
M.W. : 322.2 g/mole  
Grade : >99%

**K1056** | 894791-46-9



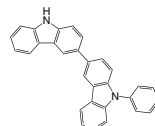
Formula : C<sub>24</sub>H<sub>16</sub>BrN  
M.W. : 398.29 g/mole  
Grade : >99%

**K1057** | 1160294-85-8



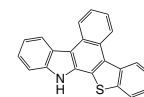
Formula : C<sub>24</sub>H<sub>16</sub>BrN  
M.W. : 398.29 g/mole  
Grade : >99%

**K1058** | 1060735-14-9



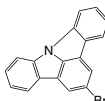
Formula : C<sub>30</sub>H<sub>20</sub>N<sub>2</sub>  
M.W. : 408.49 g/mole  
Grade : >98%

**K1059** | 1313395-18-4



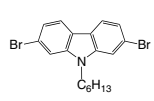
Formula : C<sub>22</sub>H<sub>13</sub>NS  
M.W. : 323.41 g/mole  
Grade : >99%

**K1060** | 1174032-81-5



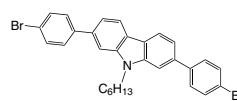
Formula : C<sub>18</sub>H<sub>10</sub>BrN  
M.W. : 320.18 g/mole  
Grade : >99%

**K1061** | 654676-12-7



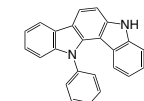
Formula : C<sub>18</sub>H<sub>13</sub>Br<sub>2</sub>N  
M.W. : 409.16 g/mole  
Grade : >99%

**K1062** | 1884420-79-4



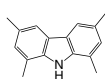
Formula : C<sub>30</sub>H<sub>27</sub>Br<sub>2</sub>N  
M.W. : 561.35 g/mole  
Grade : >99%

**K1306** | 1346571-68-3



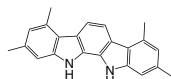
Formula : C<sub>24</sub>H<sub>16</sub>N<sub>2</sub>  
M.W. : 332.4 g/mole  
Grade : >98% (HPLC)

**K1307** | 6558-85-6



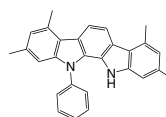
Formula : C<sub>16</sub>H<sub>17</sub>N  
M.W. : 223.31 g/mole  
Grade : >98% (HPLC)

**K1308** |



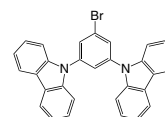
Formula : C<sub>22</sub>H<sub>20</sub>N<sub>2</sub>  
M.W. : 312.41 g/mole  
Grade : >98% (HPLC)

**K1309** |



Formula : C<sub>28</sub>H<sub>24</sub>N<sub>2</sub>  
M.W. : 388.5 g/mole  
Grade : >98% (HPLC)

**K1326** | 750573-24-1

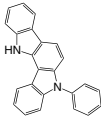
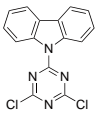
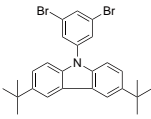
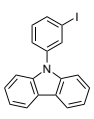
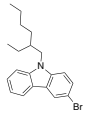
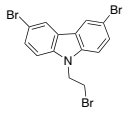
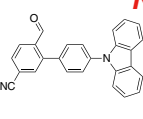
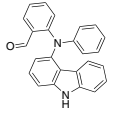
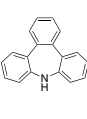
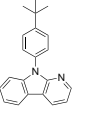


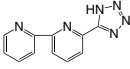
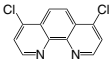

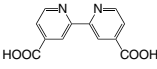





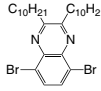

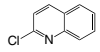

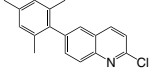
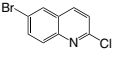
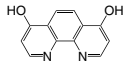
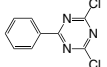
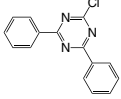
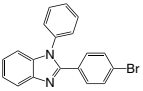
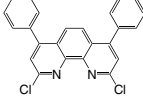
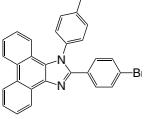
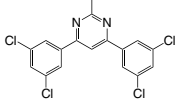
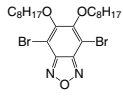
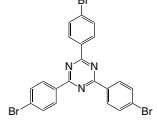
Formula : C<sub>30</sub>H<sub>19</sub>BrN<sub>2</sub>  
M.W. : 487.39 g/mole  
Grade : >98%



# Synthetic Intermediates and Reagents

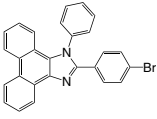
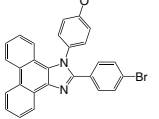

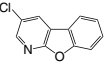
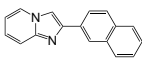
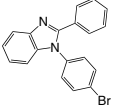
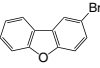
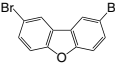
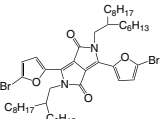
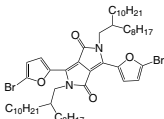
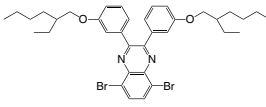

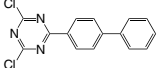
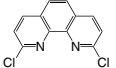
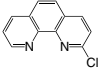
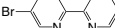
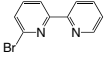
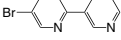
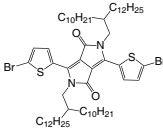
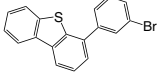
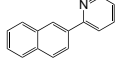
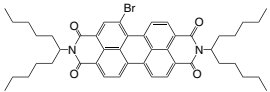
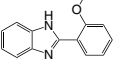
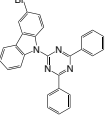
## Carbazole Derivatives

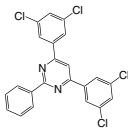
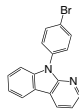


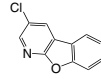
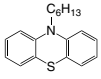


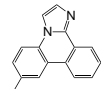
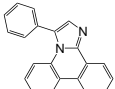
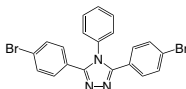
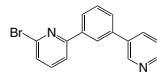
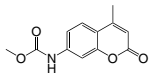
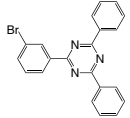
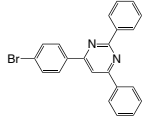
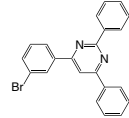
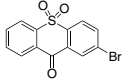
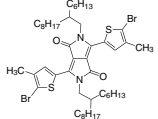
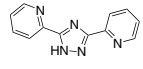
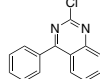

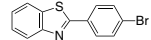
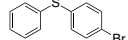
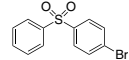
<p><b>K1340</b>   1247053-55-9</p>  <p>Formula : C<sub>24</sub>H<sub>16</sub>N<sub>2</sub> M.W. : 332.41 g/mole Grade : &gt;98%</p>	<p><b>K1757</b>   24209-95-8</p>  <p>Formula : C<sub>15</sub>H<sub>8</sub>Cl<sub>2</sub>N<sub>4</sub> M.W. : 315.16 g/mole Grade : &gt;98%</p>	<p><b>K1760</b>  </p>  <p>Formula : C<sub>26</sub>H<sub>27</sub>Br<sub>2</sub>N M.W. : 513.31 g/mole Grade : &gt;98%</p>	<p><b>K1763</b>   870119-42-9</p>  <p>Formula : C<sub>18</sub>H<sub>12</sub>I M.W. : 369.2 g/mole Grade : &gt;98%</p>
<p><b>K1773</b>   628336-85-6</p>  <p>Formula : C<sub>20</sub>H<sub>24</sub>BrN M.W. : 358.32 g/mole Grade : &gt;98%</p>	<p><b>K1776</b>  </p>  <p>Formula : C<sub>14</sub>H<sub>10</sub>Br<sub>3</sub>N M.W. : 431.95 g/mole Grade : &gt;98%</p>	<p><b>K1810</b>   <b>NEW</b></p>  <p>Formula : C<sub>26</sub>H<sub>16</sub>N<sub>2</sub>O M.W. : 372.42 g/mole Grade : &gt;99%</p>	<p><b>K1811</b>   <b>NEW</b></p>  <p>Formula : C<sub>25</sub>H<sub>18</sub>N<sub>2</sub>O M.W. : 362.42 g/mole Grade : &gt;99%</p>
<p><b>K1812</b>   29875-73-8 <b>NEW</b></p>  <p>Formula : C<sub>18</sub>H<sub>13</sub>N M.W. : 243.3 g/mole Grade : &gt;97%</p>	<p><b>K1814</b>   <b>NEW</b></p>  <p>Formula : C<sub>21</sub>H<sub>20</sub>N<sub>2</sub> M.W. : 300.4 g/mole Grade : &gt;98%</p>		

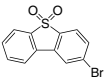
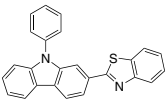
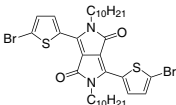
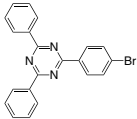
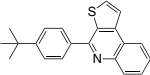

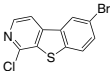
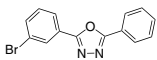
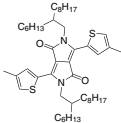
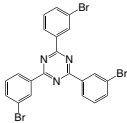
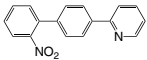
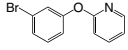
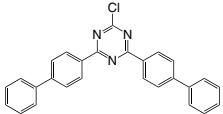
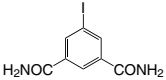
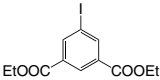
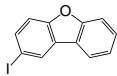
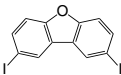
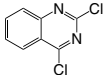
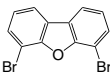
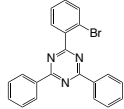
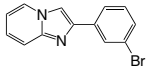
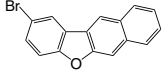
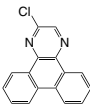
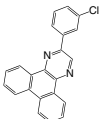
<p><b>K0026</b>   866117-17-1</p>  <p>Formula : C<sub>11</sub>H<sub>8</sub>N<sub>6</sub> M.W. : 224.22 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0052</b>   5394-23-0</p>  <p>Formula : C<sub>12</sub>H<sub>6</sub>Cl<sub>2</sub>N<sub>2</sub> M.W. : 249.10 g/mole Grade : &gt;97% (HPLC)</p>	<p><b>K0085</b>   1134-35-6</p>  <p>Formula : C<sub>12</sub>H<sub>12</sub>N<sub>2</sub> M.W. : 184.24 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0141</b>   6813-38-3</p>  <p>Formula : C<sub>12</sub>H<sub>8</sub>N<sub>2</sub>O<sub>4</sub> M.W. : 244.20 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0153</b>   16567-18-3</p>  <p>Formula : C<sub>9</sub>H<sub>6</sub>BrN M.W. : 208.05 g/mole Grade : &gt;95% (HPLC)</p>	<p><b>K0218</b>   1159905-88-0</p>  <p>Formula : C<sub>20</sub>H<sub>27</sub>Br<sub>2</sub>NO<sub>2</sub> M.W. : 473.24 g/mole Grade : &gt;97% (HPLC)</p>	<p><b>K0267</b>   148231-14-5</p>  <p>Formula : C<sub>12</sub>H<sub>12</sub>Br<sub>2</sub>N<sub>2</sub> M.W. : 344.05 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0310</b>  </p>  <p>Formula : C<sub>14</sub>H<sub>15</sub>Br<sub>2</sub>NO<sub>2</sub> M.W. : 389.08 g/mole Grade : &gt;97% (HPLC)</p>
<p><b>K0331</b>   221241-11-8</p>  <p>Formula : C<sub>5</sub>H<sub>5</sub>Br<sub>2</sub>N<sub>3</sub> M.W. : 266.92 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0333</b>   1236490-06-4</p>  <p>Formula : C<sub>28</sub>H<sub>24</sub>Br<sub>2</sub>N<sub>2</sub> M.W. : 568.47 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0340</b>   19493-44-8</p>  <p>Formula : C<sub>9</sub>H<sub>8</sub>ClN M.W. : 163.60 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0346</b>   612-62-4</p>  <p>Formula : C<sub>9</sub>H<sub>8</sub>ClN M.W. : 163.60 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0349</b>   54-96-6</p>  <p>Formula : C<sub>5</sub>H<sub>7</sub>N<sub>3</sub> M.W. : 109.13 g/mole Grade : &gt;97%</p>	<p><b>K0386</b>  </p>  <p>Formula : C<sub>18</sub>H<sub>16</sub>ClN M.W. : 281.78 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0387</b>   1810-71-5</p>  <p>Formula : C<sub>9</sub>H<sub>8</sub>BrClN M.W. : 242.50 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0392</b>   3922-40-5</p>  <p>Formula : C<sub>12</sub>H<sub>8</sub>N<sub>2</sub>O<sub>2</sub> M.W. : 212.20 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0430</b>   1700-02-3</p>  <p>Formula : C<sub>9</sub>H<sub>8</sub>Cl<sub>2</sub>N<sub>2</sub> M.W. : 226.06 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0439</b>   3842-55-5</p>  <p>Formula : C<sub>15</sub>H<sub>10</sub>ClN<sub>3</sub> M.W. : 267.71 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0441</b>   2620-76-0</p>  <p>Formula : C<sub>19</sub>H<sub>13</sub>BrN<sub>2</sub> M.W. : 349.22 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0446</b>   1229012-68-3</p>  <p>Formula : C<sub>24</sub>H<sub>14</sub>Cl<sub>2</sub>N<sub>2</sub> M.W. : 401.29 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0452</b>   1147081-44-4</p>  <p>Formula : C<sub>28</sub>H<sub>19</sub>BrN<sub>2</sub> M.W. : 463.37 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0455</b>   1030380-50-7</p>  <p>Formula : C<sub>17</sub>H<sub>10</sub>Cl<sub>4</sub>N<sub>2</sub> M.W. : 384.09 g/mole Grade : &gt;96% (HPLC)</p>	<p><b>K0477</b>   1314801-35-8</p>  <p>Formula : C<sub>22</sub>H<sub>34</sub>Br<sub>2</sub>N<sub>2</sub>O<sub>3</sub> M.W. : 534.32 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0490</b>   30363-03-2</p>  <p>Formula : C<sub>21</sub>H<sub>12</sub>Br<sub>3</sub>N<sub>3</sub> M.W. : 546.05 g/mole Grade : &gt;98% (HPLC)</p>

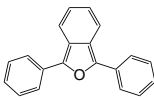
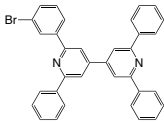
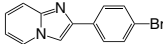
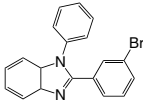
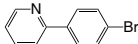
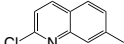
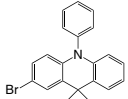
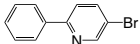


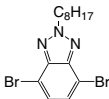
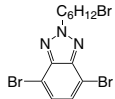
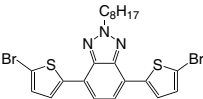
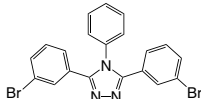
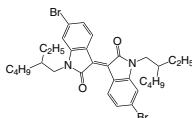
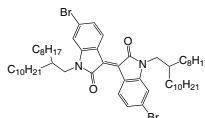

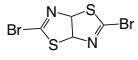
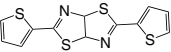
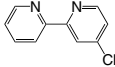
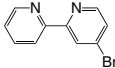
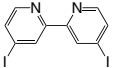
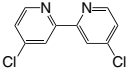
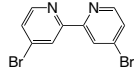
# Synthetic Intermediates and Reagents

## Heterocyclics

<p><b>K0529</b>   1147081-43-3</p>  <p>Formula : C<sub>27</sub>H<sub>17</sub>BrN<sub>2</sub> M.W. : 449.34 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0530</b>   1147081-45-5</p>  <p>Formula : C<sub>28</sub>H<sub>19</sub>BrN<sub>2</sub>O M.W. : 479.37 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0567</b>   81167-60-4</p>  <p>Formula : C<sub>9</sub>H<sub>12</sub>ClN M.W. : 169.65 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0571</b>   1424369-37-8</p>  <p>Formula : C<sub>11</sub>H<sub>6</sub>ClNO M.W. : 203.62 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0584</b>   38922-71-3</p>  <p>Formula : C<sub>17</sub>H<sub>12</sub>N<sub>2</sub> M.W. : 244.29 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0603</b>   760212-58-6</p>  <p>Formula : C<sub>19</sub>H<sub>13</sub>BrN<sub>2</sub> M.W. : 349.22 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0605</b>   86-76-0</p>  <p>Formula : C<sub>12</sub>H<sub>7</sub>BrO M.W. : 247.09 g/mole Grade : &gt;97% (HPLC)</p>	<p><b>K0606</b>   10016-52-1</p>  <p>Formula : C<sub>12</sub>H<sub>6</sub>Br<sub>2</sub>O M.W. : 325.98 g/mole Grade : &gt;97% (HPLC)</p>
<p><b>K0638</b>   1265637-81-7</p>  <p>Formula : C<sub>46</sub>H<sub>70</sub>Br<sub>2</sub>N<sub>2</sub>O<sub>2</sub>S<sub>4</sub> M.W. : 874.87 g/mole Grade : &gt;98% (NMR)</p>	<p><b>K0639</b>   1329114-94-4</p>  <p>Formula : C<sub>54</sub>H<sub>86</sub>Br<sub>2</sub>N<sub>2</sub>O<sub>2</sub>S<sub>4</sub> M.W. : 987.08 g/mole Grade : &gt;98% (NMR)</p>	<p><b>K0645</b>   498572-73-9</p>  <p>Formula : C<sub>36</sub>H<sub>44</sub>Br<sub>2</sub>N<sub>2</sub>O<sub>2</sub> M.W. : 696.55 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0680</b>   2677220-47-3</p>  <p>Formula : C<sub>10</sub>H<sub>4</sub>O<sub>4</sub> M.W. : 188.14 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0767</b>   10202-45-6</p>  <p>Formula : C<sub>15</sub>H<sub>9</sub>Cl<sub>2</sub>N<sub>3</sub> M.W. : 302.16 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0768</b>   29176-55-4</p>  <p>Formula : C<sub>12</sub>H<sub>6</sub>Cl<sub>2</sub>N<sub>2</sub> M.W. : 249.10 g/mole Grade : &gt;97% (HPLC)</p>	<p><b>K0769</b>   7089-68-1</p>  <p>Formula : C<sub>12</sub>H<sub>7</sub>ClN<sub>2</sub> M.W. : 214.65 g/mole Grade : &gt;97% (HPLC)</p>	<p><b>K0770</b>   15862-19-8</p>  <p>Formula : C<sub>10</sub>H<sub>7</sub>BrN<sub>2</sub> M.W. : 235.08 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0771</b>   10495-73-5</p>  <p>Formula : C<sub>10</sub>H<sub>7</sub>BrN<sub>2</sub> M.W. : 235.08 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0772</b>   774-53-8</p>  <p>Formula : C<sub>10</sub>H<sub>7</sub>BrN<sub>2</sub> M.W. : 235.08 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0816</b>   1224430-28-7</p>  <p>Formula : C<sub>62</sub>H<sub>102</sub>Br<sub>2</sub>N<sub>2</sub>O<sub>2</sub>S<sub>2</sub> M.W. : 1131.42 g/mole Grade : &gt;98% (NMR)</p>	<p><b>K0817</b>   1084334-28-0</p>  <p>Formula : C<sub>18</sub>H<sub>11</sub>BrS M.W. : 339.25 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0833</b>   66318-88-5</p>  <p>Formula : C<sub>15</sub>H<sub>11</sub>N M.W. : 205.25 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0841</b>   1309387-42-5</p>  <p>Formula : C<sub>46</sub>H<sub>53</sub>BrN<sub>2</sub>O<sub>4</sub> M.W. : 777.83 g/mole Grade : &gt;96% (NMR)</p>	<p><b>K0843</b>   6528-85-4</p>  <p>Formula : C<sub>14</sub>H<sub>12</sub>N<sub>2</sub>O M.W. : 224.26 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0848</b>   1266389-17-6</p>  <p>Formula : C<sub>27</sub>H<sub>17</sub>BrN<sub>4</sub> M.W. : 477.35 g/mole Grade : &gt;97% (HPLC)</p>

<p><b>K0849</b>   1097652-86-2</p>  <p>Formula : C<sub>22</sub>H<sub>12</sub>Cl<sub>4</sub>N<sub>2</sub> M.W. : 446.16 g/mole Grade : &gt;95% (HPLC)</p>	<p><b>K0851</b>   1374147-31-5</p>  <p>Formula : C<sub>17</sub>H<sub>11</sub>BrN<sub>2</sub> M.W. : 323.19 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0854</b>   2255-80-3</p>  <p>Formula : C<sub>7</sub>H<sub>5</sub>BrN<sub>2</sub>S M.W. : 229.1 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0855</b>   1457-92-7</p>  <p>Formula : C<sub>7</sub>H<sub>6</sub>N<sub>2</sub>S M.W. : 150.2 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0860</b>   1424369-37-8</p>  <p>Formula : C<sub>11</sub>H<sub>6</sub>ClNO M.W. : 203.62 g/mole Grade : &gt;96% (HPLC)</p>	<p><b>K0861</b>   73025-93-1</p>  <p>Formula : C<sub>18</sub>H<sub>21</sub>NS M.W. : 283.43 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0862</b>   1821646-85-6</p>  <p>Formula : C<sub>15</sub>H<sub>9</sub>BrN<sub>2</sub> M.W. : 297.15 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0863</b>   37694-95-4</p>  <p>Formula : C<sub>15</sub>H<sub>10</sub>N<sub>2</sub> M.W. : 218.25 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0864</b>   946147-12-2</p>  <p>Formula : C<sub>16</sub>H<sub>12</sub>N<sub>2</sub> M.W. : 232.28 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0865</b>   132141-40-3</p>  <p>Formula : C<sub>21</sub>H<sub>14</sub>N<sub>2</sub> M.W. : 294.35 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0869</b>   2081424-25-8</p>  <p>Formula : C<sub>20</sub>H<sub>13</sub>Br<sub>2</sub>N<sub>3</sub> M.W. : 455.15 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0876</b>   1492917-86-8</p>  <p>Formula : C<sub>16</sub>H<sub>11</sub>BrN<sub>2</sub> M.W. : 311.18 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0878</b>   114415-25-7</p>  <p>Formula : C<sub>12</sub>H<sub>11</sub>NO<sub>4</sub> M.W. : 233.22 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0880</b>   864377-31-1</p>  <p>Formula : C<sub>21</sub>H<sub>14</sub>BrN<sub>3</sub> M.W. : 388.26 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0891</b>   58536-46-2</p>  <p>Formula : C<sub>22</sub>H<sub>15</sub>BrN<sub>2</sub> M.W. : 387.27 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0892</b>   864377-28-6</p>  <p>Formula : C<sub>22</sub>H<sub>15</sub>BrN<sub>2</sub> M.W. : 387.27 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0911</b>   20077-15-0</p>  <p>Formula : C<sub>13</sub>H<sub>7</sub>BrO<sub>3</sub>S M.W. : 323.16 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0912</b>   1429119-69-6</p>  <p>Formula : C<sub>48</sub>H<sub>74</sub>Br<sub>2</sub>N<sub>2</sub>O<sub>2</sub>S<sub>2</sub> M.W. : 935.05 g/mole Grade : &gt;98% (NMR)</p>	<p><b>K0915</b>   1671-85-8</p>  <p>Formula : C<sub>12</sub>H<sub>9</sub>N<sub>5</sub> M.W. : 223.23 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0917</b>   29874-83-7</p>  <p>Formula : C<sub>14</sub>H<sub>9</sub>ClN<sub>2</sub> M.W. : 240.69 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0918</b>   103028-31-5</p>  <p>Formula : C<sub>10</sub>H<sub>8</sub>BrNO M.W. : 238.08 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0921</b>   19654-19-4</p>  <p>Formula : C<sub>13</sub>H<sub>8</sub>BrNS M.W. : 290.18 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0923</b>   65662-88-6</p>  <p>Formula : C<sub>12</sub>H<sub>9</sub>BrS M.W. : 265.173 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0924</b>   23038-36-0</p>  <p>Formula : C<sub>12</sub>H<sub>9</sub>BrO<sub>2</sub>S M.W. : 297.17 g/mole Grade : &gt;98% (HPLC)</p>

<p><b>K0925</b>   53846-85-8</p>  <p>Formula : C<sub>12</sub>H<sub>9</sub>BrO<sub>2</sub>S M.W. : 295.15 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0936</b>   1445416-81-8</p>  <p>Formula : C<sub>25</sub>H<sub>16</sub>N<sub>2</sub>S M.W. : 376.47 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0937</b>   1353724-76-1</p>  <p>Formula : C<sub>34</sub>H<sub>46</sub>Br<sub>2</sub>N<sub>2</sub>O<sub>2</sub>S<sub>2</sub> M.W. : 738.68 g/mole Grade : &gt;97% (NMR)</p>	<p><b>K0938</b>   23449-08-3</p>  <p>Formula : C<sub>21</sub>H<sub>14</sub>BrN<sub>3</sub> M.W. : 388.26 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0939</b>  </p>  <p>Formula : C<sub>21</sub>H<sub>19</sub>NS M.W. : 317.45 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0950</b>   909036-46-0</p>  <p>Formula : C<sub>5</sub>H<sub>4</sub>ClN<sub>2</sub> M.W. : 254.46 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0951</b>   1235872-86-2</p>  <p>Formula : C<sub>11</sub>H<sub>5</sub>BrClNS M.W. : 298.59 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0955</b>   83817-44-1</p>  <p>Formula : C<sub>14</sub>H<sub>9</sub>BrN<sub>2</sub>O M.W. : 301.14 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0957</b>   1429119-68-5</p>  <p>Formula : C<sub>48</sub>H<sub>76</sub>N<sub>2</sub>O<sub>2</sub>S<sub>2</sub> M.W. : 777.26 g/mole Grade : &gt;97% (NMR)</p>	<p><b>K0975</b>   890148-78-4</p>  <p>Formula : C<sub>21</sub>H<sub>12</sub>Br<sub>3</sub>N<sub>3</sub> M.W. : 546.05 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0989</b>   861025-77-6</p>  <p>Formula : C<sub>17</sub>H<sub>12</sub>N<sub>2</sub>O<sub>2</sub> M.W. : 276.29 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0990</b>   92545-83-0</p>  <p>Formula : C<sub>11</sub>H<sub>8</sub>BrNO M.W. : 250.09 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0998</b>   182918-13-4</p>  <p>Formula : C<sub>27</sub>H<sub>18</sub>ClN<sub>3</sub> M.W. : 419.91 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K1001</b>   1621089-66-4</p>  <p>Formula : C<sub>7</sub>H<sub>6</sub>IN<sub>2</sub>O<sub>2</sub> M.W. : 291.05 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K1002</b>   120491-90-9</p>  <p>Formula : C<sub>11</sub>H<sub>12</sub>INO<sub>4</sub> M.W. : 349.12 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K1147</b>   5408-56-0</p>  <p>Formula : C<sub>12</sub>H<sub>7</sub>IO M.W. : 294.09 g/mole Grade : &gt;99%</p>
<p><b>K1148</b>   5943-11-3</p>  <p>Formula : C<sub>12</sub>H<sub>6</sub>I<sub>2</sub>O M.W. : 419.98 g/mole Grade : &gt;99%</p>	<p><b>K1149</b>   607-68-1</p>  <p>Formula : C<sub>8</sub>H<sub>4</sub>Cl<sub>2</sub>N<sub>2</sub> M.W. : 199.04 g/mole Grade : &gt;99%</p>	<p><b>K1150</b>   201138-91-2</p>  <p>Formula : C<sub>12</sub>H<sub>8</sub>Br<sub>2</sub>O M.W. : 325.98 g/mole Grade : &gt;99%</p>	<p><b>K1151</b>   77989-15-2</p>  <p>Formula : C<sub>21</sub>H<sub>14</sub>BrN<sub>3</sub> M.W. : 388.26 g/mole Grade : &gt;98%</p>
<p><b>K1152</b>   419557-33-8</p>  <p>Formula : C<sub>13</sub>H<sub>9</sub>BrN<sub>2</sub> M.W. : 273.13 g/mole Grade : &gt;99%</p>	<p><b>K1153</b>   1627917-16-1</p>  <p>Formula : C<sub>16</sub>H<sub>9</sub>BrO M.W. : 297.15 g/mole Grade : &gt;99%</p>	<p><b>K1154</b>   1202564-31-5</p>  <p>Formula : C<sub>16</sub>H<sub>9</sub>ClN<sub>2</sub> M.W. : 264.71 g/mole Grade : &gt;99%</p>	<p><b>K1155</b>   1677677-90-5</p>  <p>Formula : C<sub>22</sub>H<sub>13</sub>Cl<sub>2</sub>N<sub>2</sub> M.W. : 340.81 g/mole Grade : &gt;99%</p>

<b>K1157</b>   5471-63-6  Formula : C <sub>20</sub> H <sub>14</sub> O M.W. : 270.32 g/mole Grade : >99%	<b>K1158</b>   1956340-64-9  Formula : C <sub>34</sub> H <sub>23</sub> BrN <sub>2</sub> M.W. : 539.46 g/mole Grade : >99%	<b>K1159</b>   34658-66-7  Formula : C <sub>13</sub> H <sub>9</sub> BrN <sub>2</sub> M.W. : 273.13 g/mole Grade : >99%	<b>K1160</b>   760212-40-6  Formula : C <sub>19</sub> H <sub>13</sub> BrN <sub>2</sub> M.W. : 349.22 g/mole Grade : >99%
<b>K1161</b>   63996-36-1  Formula : C <sub>11</sub> H <sub>8</sub> BrN M.W. : 234.09 g/mole Grade : >99%	<b>K1162</b>   4295-12-9  Formula : C <sub>10</sub> H <sub>8</sub> ClN M.W. : 177.63 g/mole Grade : >99%	<b>K1163</b>   1319720-64-3  Formula : C <sub>21</sub> H <sub>18</sub> BrN M.W. : 364.28 g/mole Grade : >99%	<b>K1164</b>   27012-25-5  Formula : C <sub>11</sub> H <sub>8</sub> BrN M.W. : 234.09 g/mole Grade : >99%
<b>K1244</b>   112642-69-0  Formula : C <sub>14</sub> H <sub>21</sub> N <sub>3</sub> M.W. : 231.34 g/mole Grade : >98%	<b>K1245</b>   890704-00-4  Formula : C <sub>12</sub> H <sub>16</sub> BrN <sub>3</sub> M.W. : 282.18 g/mole Grade : >98%	<b>K1246</b>   960509-83-5  Formula : C <sub>14</sub> H <sub>19</sub> Br <sub>2</sub> N <sub>3</sub> M.W. : 389.13 g/mole Grade : >98% (HPLC)	<b>K1247</b>   890704-02-6  Formula : C <sub>12</sub> H <sub>14</sub> Br <sub>2</sub> N <sub>3</sub> M.W. : 439.97 g/mole Grade : >98%
<b>K1248</b>   1254062-41-3  Formula : C <sub>22</sub> H <sub>23</sub> Br <sub>2</sub> N <sub>3</sub> S <sub>2</sub> M.W. : 553.38 g/mole Grade : >98% (HPLC)	<b>K1249</b>   1198843-27-4  Formula : C <sub>20</sub> H <sub>13</sub> Br <sub>2</sub> N <sub>3</sub> M.W. : 455.15 g/mole Grade : >98%	<b>K1252</b>   1147124-23-9  Formula : C <sub>32</sub> H <sub>40</sub> Br <sub>2</sub> N <sub>2</sub> O <sub>2</sub> M.W. : 644.48 g/mole Grade : >98% (HPLC)	<b>K1253</b>   1263379-85-6  Formula : C <sub>56</sub> H <sub>88</sub> Br <sub>2</sub> N <sub>2</sub> O <sub>2</sub> M.W. : 981.12 g/mole Grade : >98% (HPLC)
<b>K1254</b>   623558-68-9  Formula : C <sub>8</sub> H <sub>7</sub> N <sub>3</sub> OS M.W. : 193.23 g/mole Grade : >98%	<b>K1255</b>   1040390-19-9  Formula : C <sub>6</sub> Br <sub>2</sub> N <sub>2</sub> S <sub>2</sub> M.W. : 299.99 g/mole Grade : >98%	<b>K1256</b>   29608-87-5  Formula : C <sub>12</sub> H <sub>6</sub> N <sub>2</sub> S <sub>4</sub> M.W. : 306.45 g/mole Grade : >98%	<b>K1257</b>   14162-94-8  Formula : C <sub>10</sub> H <sub>7</sub> ClN <sub>2</sub> M.W. : 190.63 g/mole Grade : >98%
<b>K1258</b>   14162-95-9  Formula : C <sub>10</sub> H <sub>7</sub> BrN <sub>2</sub> M.W. : 235.08 g/mole Grade : >98%	<b>K1259</b>   831225-81-1  Formula : C <sub>10</sub> H <sub>6</sub> I <sub>2</sub> N <sub>2</sub> M.W. : 407.98 g/mole Grade : >98%	<b>K1260</b>   1762-41-0  Formula : C <sub>10</sub> H <sub>6</sub> Cl <sub>2</sub> N <sub>2</sub> M.W. : 225.07 g/mole Grade : >98%	<b>K1261</b>   18511-71-2  Formula : C <sub>10</sub> H <sub>6</sub> Br <sub>2</sub> N <sub>2</sub> M.W. : 313.98 g/mole Grade : >98%

Our products are used for testing and research purpose; they are not guaranteed in patent contention by customer use.

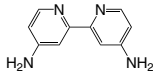
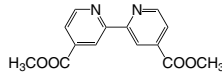
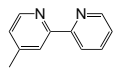
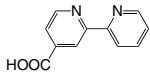
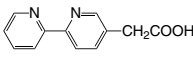
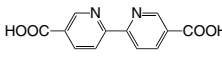
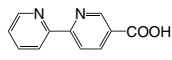
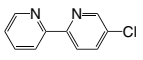
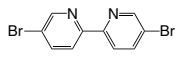
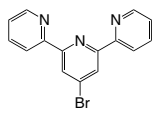
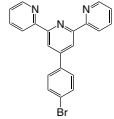
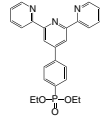
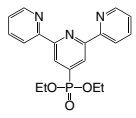
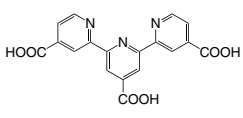

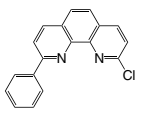
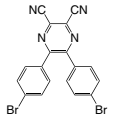
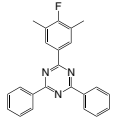
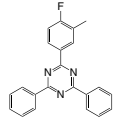
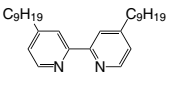
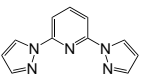
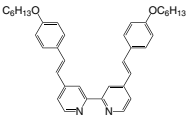
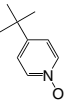
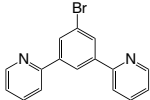
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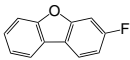
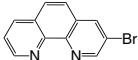
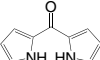
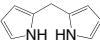
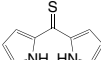
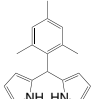
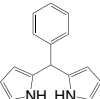
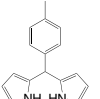



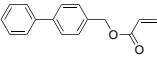
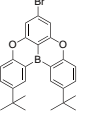
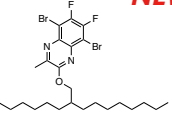
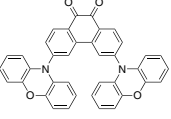

Factory: 2F, No. 17, R&D Road II, Science-Based Industrial Park, Hsin-Chu 30076, Taiwan. TEL: +886-3-666-3188, FAX: +886-3-666-9288.

Email: sales@lumtec.com.tw, Web: www.lumtec.com.tw

# Synthetic Intermediates and Reagents

## Heterocyclics

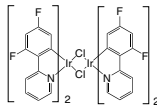
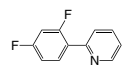
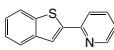
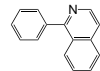
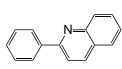
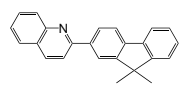
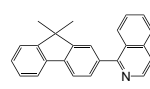
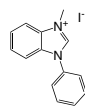
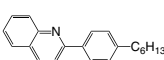
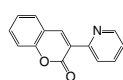
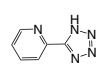
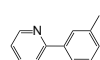
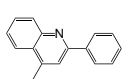
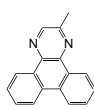
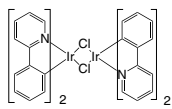
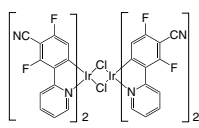
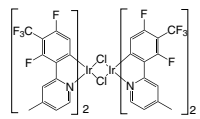
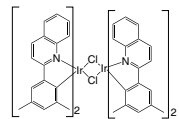
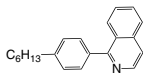
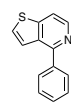
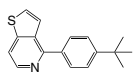
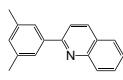
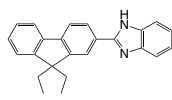
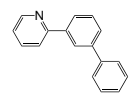
<p><b>K1262</b>   18511-69-8</p>  <p>Formula : C<sub>10</sub>H<sub>10</sub>N<sub>4</sub> M.W. : 186.21 g/mole Grade : &gt;98%</p>	<p><b>K1264</b>   71071-46-0</p>  <p>Formula : C<sub>10</sub>H<sub>12</sub>N<sub>2</sub>O<sub>4</sub> M.W. : 272.26 g/mole Grade : &gt;98%</p>	<p><b>K1265</b>   56100-19-7</p>  <p>Formula : C<sub>11</sub>H<sub>10</sub>N<sub>2</sub> M.W. : 170.21 g/mole Grade : &gt;98%</p>	<p><b>K1266</b>   1748-89-6</p>  <p>Formula : C<sub>11</sub>H<sub>8</sub>N<sub>2</sub>O<sub>2</sub> M.W. : 200.19 g/mole Grade : &gt;98%</p>
<p><b>K1267</b>   917874-25-0</p>  <p>Formula : C<sub>12</sub>H<sub>10</sub>N<sub>2</sub>O<sub>2</sub> M.W. : 214.22 g/mole Grade : &gt;98%</p>	<p><b>K1268</b>   1802-30-8</p>  <p>Formula : C<sub>12</sub>H<sub>8</sub>N<sub>2</sub>O<sub>4</sub> M.W. : 244.21 g/mole Grade : &gt;98%</p>	<p><b>K1269</b>   1970-80-5</p>  <p>Formula : C<sub>11</sub>H<sub>8</sub>N<sub>2</sub>O<sub>2</sub> M.W. : 200.19 g/mole Grade : &gt;98%</p>	<p><b>K1271</b>   162612-08-0</p>  <p>Formula : C<sub>10</sub>H<sub>7</sub>ClN<sub>2</sub> M.W. : 190.63 g/mole Grade : &gt;98%</p>
<p><b>K1272</b>   15862-18-7</p>  <p>Formula : C<sub>10</sub>H<sub>8</sub>Br<sub>2</sub>N<sub>2</sub> M.W. : 313.98 g/mole Grade : &gt;98%</p>	<p><b>K1274</b>   149817-62-9</p>  <p>Formula : C<sub>15</sub>H<sub>10</sub>BrN<sub>3</sub> M.W. : 312.16 g/mole Grade : &gt;98%</p>	<p><b>K1275</b>   89972-76-9</p>  <p>Formula : C<sub>21</sub>H<sub>14</sub>BrN<sub>3</sub> M.W. : 388.26 g/mole Grade : &gt;98%</p>	<p><b>K1276</b>   194800-58-3</p>  <p>Formula : C<sub>25</sub>H<sub>24</sub>N<sub>3</sub>O<sub>3</sub>P M.W. : 445.45 g/mole Grade : &gt;98%</p>
<p><b>K1277</b>   161583-75-1</p>  <p>Formula : C<sub>19</sub>H<sub>20</sub>N<sub>3</sub>O<sub>3</sub>P M.W. : 369.35 g/mole Grade : &gt;98%</p>	<p><b>K1278</b>   216018-58-5</p>  <p>Formula : C<sub>18</sub>H<sub>11</sub>N<sub>3</sub>O<sub>6</sub> M.W. : 365.3 g/mole Grade : &gt;98%</p>	<p><b>K1283</b>   27427-92-5</p>  <p>Formula : C<sub>5</sub>H<sub>4</sub>N<sub>2</sub>O M.W. : 108.1 g/mole Grade : &gt;99%</p>	<p><b>K1286</b>   1937210-90-6</p>  <p>Formula : C<sub>18</sub>H<sub>11</sub>Cl<sub>2</sub>N<sub>2</sub> M.W. : 290.75 g/mole Grade : &gt;98%</p>
<p><b>K1300</b>   101579-12-8</p>  <p>Formula : C<sub>18</sub>H<sub>8</sub>Br<sub>2</sub>N<sub>4</sub> M.W. : 440.09 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K1304</b>   2061376-86-9</p>  <p>Formula : C<sub>23</sub>H<sub>18</sub>FN<sub>3</sub> M.W. : 355.41 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K1305</b>   2061376-85-8</p>  <p>Formula : C<sub>22</sub>H<sub>16</sub>FN<sub>3</sub> M.W. : 341.38 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K1318</b>   142646-58-0</p>  <p>Formula : C<sub>28</sub>H<sub>44</sub>N<sub>2</sub> M.W. : 408.66 g/mole Grade : &gt;99%</p>
<p><b>K1319</b>   123640-38-0</p>  <p>Formula : C<sub>11</sub>H<sub>9</sub>N<sub>5</sub> M.W. : 211.23 g/mole Grade : &gt;99%</p>	<p><b>K1320</b>   874628-17-8</p>  <p>Formula : C<sub>38</sub>H<sub>44</sub>N<sub>2</sub>O<sub>2</sub> M.W. : 560.77 g/mole Grade : &gt;99%</p>	<p><b>K1321</b>   23569-17-7</p>  <p>Formula : C<sub>9</sub>H<sub>13</sub>NO M.W. : 151.21 g/mole Grade : &gt;99%</p>	<p><b>K1325</b>   150239-89-7</p>  <p>Formula : C<sub>16</sub>H<sub>11</sub>Br<sub>2</sub>N<sub>2</sub> M.W. : 311.18 g/mole Grade : &gt;98%</p>

<p><b>K1341</b>   391-54-8</p>  <p>Formula : C<sub>12</sub>H<sub>7</sub>FO M.W. : 186.18 g/mole Grade : &gt;98%</p>	<p><b>K1347</b>   66127-01-3</p>  <p>Formula : C<sub>12</sub>H<sub>7</sub>BrN<sub>2</sub> M.W. : 259.11 g/mole Grade : &gt;98%</p>	<p><b>K1369</b>   15770-21-5</p>  <p>Formula : C<sub>9</sub>H<sub>9</sub>N<sub>2</sub>O M.W. : 160.17 g/mole Grade : &gt;95%</p>	<p><b>K1370</b>   21211-65-4</p>  <p>Formula : C<sub>9</sub>H<sub>10</sub>N<sub>2</sub> M.W. : 146.19 g/mole Grade : &gt;98%</p>
<p><b>K1371</b>   21401-55-8</p>  <p>Formula : C<sub>9</sub>H<sub>9</sub>N<sub>2</sub>S M.W. : 176.24 g/mole Grade : &gt;95%</p>	<p><b>K1372</b>   159152-14-4</p>  <p>Formula : C<sub>18</sub>H<sub>20</sub>N<sub>2</sub> M.W. : 264.36 g/mole Grade : &gt;95%</p>	<p><b>K1373</b>   107798-98-1</p>  <p>Formula : C<sub>15</sub>H<sub>14</sub>N<sub>2</sub> M.W. : 222.29 g/mole Grade : &gt;95%</p>	<p><b>K1374</b>   147804-55-5</p>  <p>Formula : C<sub>16</sub>H<sub>16</sub>N<sub>2</sub> M.W. : 236.31 g/mole Grade : &gt;95%</p>
<p><b>K1375</b>   176446-62-1</p>  <p>Formula : C<sub>16</sub>H<sub>16</sub>N<sub>2</sub>O M.W. : 252.31 g/mole Grade : &gt;95%</p>	<p><b>K1376</b>   870992-10-2</p>  <p>Formula : C<sub>19</sub>H<sub>19</sub>BF<sub>2</sub>N<sub>2</sub>O M.W. : 341.18 g/mole Grade : &gt;95%</p>	<p><b>K1377</b>   321895-93-6</p>  <p>Formula : C<sub>19</sub>H<sub>20</sub>BF<sub>2</sub>N<sub>3</sub> M.W. : 339.19 g/mole Grade : &gt;95%</p>	<p><b>K1725</b>   54140-58-8</p>  <p>Formula : C<sub>16</sub>H<sub>14</sub>O<sub>2</sub> M.W. : 238.28 g/mole Grade : &gt;98%</p>
<p><b>K1726</b>   2378498-93-0</p>  <p>Formula : C<sub>26</sub>H<sub>26</sub>BBr<sub>2</sub>O M.W. : 461.2 g/mole Grade : &gt;98%</p>	<p><b>K1743</b>   2414359-15-0</p> <p><b>NEW</b></p>  <p>Formula : C<sub>25</sub>H<sub>36</sub>Br<sub>2</sub>F<sub>2</sub>N<sub>2</sub>O M.W. : 578.38 g/mole Grade : &gt;98%</p>	<p><b>K1808</b>  </p>  <p>Formula : C<sub>38</sub>H<sub>22</sub>N<sub>2</sub>O<sub>4</sub> M.W. : 570.59 g/mole Grade : &gt;98%</p>	<p><b>K1809</b>  </p>  <p>Grade : &gt;98%</p>



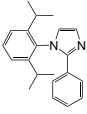
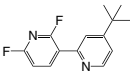
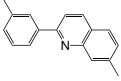
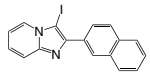
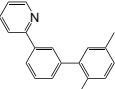


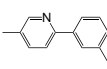
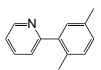
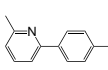
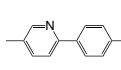
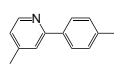
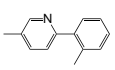
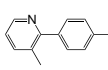
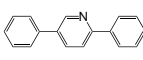
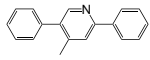
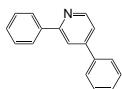
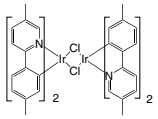
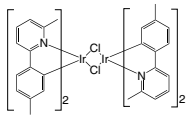
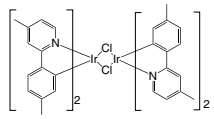
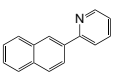
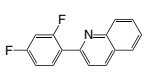
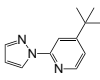
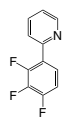
# Synthetic Intermediates and Reagents

## Iridium Complexes / Ligands

<p><b>K0036</b>   562824-27-5</p>  <p>Formula : C<sub>44</sub>H<sub>24</sub>Cl<sub>2</sub>Ir<sub>2</sub>N<sub>4</sub>F<sub>8</sub> M.W. : 1216.02 g/mole Grade : &gt;98% (NMR)</p>	<p><b>K0042</b>   391604-55-0</p>  <p>Formula : C<sub>11</sub>H<sub>7</sub>F<sub>2</sub>N M.W. : 191.18 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0043</b>   38210-35-4</p>  <p>Formula : C<sub>13</sub>H<sub>9</sub>NS M.W. : 211.28 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0044</b>   3297-72-1</p>  <p>Formula : C<sub>15</sub>H<sub>11</sub>N M.W. : 205.25 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0045</b>   612-96-4</p>  <p>Formula : C<sub>15</sub>H<sub>11</sub>N M.W. : 205.25 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0046</b>   889750-37-2</p>  <p>Formula : C<sub>24</sub>H<sub>19</sub>N M.W. : 321.41 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0047</b>   435277-99-9</p>  <p>Formula : C<sub>24</sub>H<sub>19</sub>N M.W. : 321.41 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0055</b>   39778-14-8</p>  <p>Formula : C<sub>14</sub>H<sub>13</sub>IN<sub>2</sub> M.W. : 336.17 g/mole Grade : &gt;97% (HPLC)</p>
<p><b>K0144</b>   87065-50-7</p>  <p>Formula : C<sub>21</sub>H<sub>23</sub>N M.W. : 289.41 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0145</b>   837-97-8</p>  <p>Formula : C<sub>14</sub>H<sub>9</sub>NO<sub>2</sub> M.W. : 223.23 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0147</b>   33893-89-9</p>  <p>Formula : C<sub>6</sub>H<sub>5</sub>N<sub>5</sub> M.W. : 147.14 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0148</b>   4373-61-9</p>  <p>Formula : C<sub>12</sub>H<sub>11</sub>N M.W. : 169.22 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0149</b>   4789-76-8</p>  <p>Formula : C<sub>16</sub>H<sub>13</sub>N M.W. : 219.28 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0390</b>   536753-86-3</p>  <p>Formula : C<sub>17</sub>H<sub>12</sub>N<sub>2</sub> M.W. : 244.29 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0440</b>   603109-48-4</p>  <p>Formula : C<sub>44</sub>H<sub>24</sub>Cl<sub>2</sub>Ir<sub>2</sub>N<sub>4</sub> M.W. : 1072.09 g/mole Grade : &gt;97% (HPLC)</p>	<p><b>K0473</b>   883129-97-3</p>  <p>Formula : C<sub>48</sub>H<sub>20</sub>Cl<sub>2</sub>F<sub>8</sub>Ir<sub>2</sub>N<sub>8</sub> M.W. : 1316.05 g/mole Grade : &gt;75% (NMR)</p>
<p><b>K0474</b>   1193263-65-8</p>  <p>Formula : C<sub>52</sub>H<sub>28</sub>Cl<sub>2</sub>F<sub>20</sub>Ir<sub>2</sub>N<sub>4</sub> M.W. : 1544.11 g/mole Grade : &gt;95% (NMR)</p>	<p><b>K0484</b>   1056874-43-1</p>  <p>Formula : C<sub>68</sub>H<sub>56</sub>Cl<sub>2</sub>Ir<sub>2</sub>N<sub>4</sub> M.W. : 1384.54 g/mole Grade : &gt;95% (NMR)</p>	<p><b>K0496</b>   435278-09-4</p>  <p>Formula : C<sub>21</sub>H<sub>23</sub>N M.W. : 289.41 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0517</b>   81820-65-7</p>  <p>Formula : C<sub>13</sub>H<sub>9</sub>NS M.W. : 211.28 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0518</b>   1350748-60-5</p>  <p>Formula : C<sub>17</sub>H<sub>17</sub>NS M.W. : 267.39 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0520</b>   1056451-44-5</p>  <p>Formula : C<sub>17</sub>H<sub>15</sub>N M.W. : 233.31 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0521</b>  </p>  <p>Formula : C<sub>24</sub>H<sub>22</sub>N<sub>2</sub> M.W. : 338.44 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0532</b>   458541-39-4</p>  <p>Formula : C<sub>17</sub>H<sub>13</sub>N M.W. : 231.29 g/mole Grade : &gt;98% (HPLC)</p>

# Synthetic Intermediates and Reagents

## Iridium Complexes / Ligands

<p><b>K0559</b>   914306-50-6</p>  <p>Formula : C<sub>21</sub>H<sub>24</sub>N<sub>2</sub> M.W. : 304.43 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0568</b>   1314639-66-1</p>  <p>Formula : C<sub>14</sub>H<sub>14</sub>F<sub>2</sub>N<sub>2</sub> M.W. : 248.27 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0580</b>   909405-17-0</p>  <p>Formula : C<sub>17</sub>H<sub>15</sub>N M.W. : 233.31 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0585</b>   736928-20-4</p>  <p>Formula : C<sub>17</sub>H<sub>11</sub>N<sub>2</sub> M.W. : 370.19 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0599</b>  </p>  <p>Formula : C<sub>19</sub>H<sub>17</sub>N M.W. : 259.34 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0613</b>   25364-47-0</p>  <p>Formula : C<sub>15</sub>H<sub>20</sub>N<sub>2</sub> M.W. : 228.33 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0773</b>   1101187-10-3</p>  <p>Formula : C<sub>13</sub>H<sub>13</sub>N M.W. : 183.25 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0774</b>   851775-42-3</p>  <p>Formula : C<sub>13</sub>H<sub>13</sub>N M.W. : 183.25 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0775</b>   1012310-87-0</p>  <p>Formula : C<sub>13</sub>H<sub>13</sub>N M.W. : 183.25 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0776</b>   101893-57-6</p>  <p>Formula : C<sub>13</sub>H<sub>13</sub>N M.W. : 183.25 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0777</b>   85237-71-4</p>  <p>Formula : C<sub>13</sub>H<sub>13</sub>N M.W. : 183.25 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0778</b>   80635-92-3</p>  <p>Formula : C<sub>13</sub>H<sub>13</sub>N M.W. : 183.25 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0779</b>   25363-46-6</p>  <p>Formula : C<sub>13</sub>H<sub>13</sub>N M.W. : 183.25 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0780</b>   64291-96-9</p>  <p>Formula : C<sub>13</sub>H<sub>13</sub>N M.W. : 183.25 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0781</b>   15827-72-2</p>  <p>Formula : C<sub>17</sub>H<sub>13</sub>N M.W. : 231.29 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0782</b>   156021-08-8</p>  <p>Formula : C<sub>18</sub>H<sub>15</sub>N M.W. : 245.32 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0783</b>   26274-35-1</p>  <p>Formula : C<sub>17</sub>H<sub>13</sub>N M.W. : 231.29 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0784</b>  </p>  <p>Formula : C<sub>52</sub>H<sub>48</sub>Cl<sub>2</sub>Ir<sub>2</sub>N<sub>4</sub> M.W. : 1184.30 g/mole Grade : &gt;95% (NMR)</p>	<p><b>K0785</b>  </p>  <p>Formula : C<sub>52</sub>H<sub>48</sub>Cl<sub>2</sub>Ir<sub>2</sub>N<sub>4</sub> M.W. : 1184.30 g/mole Grade : &gt;95% (NMR)</p>	<p><b>K0786</b>   1607469-50-0</p>  <p>Formula : C<sub>52</sub>H<sub>48</sub>Cl<sub>2</sub>Ir<sub>2</sub>N<sub>4</sub> M.W. : 1184.30 g/mole Grade : &gt;95% (NMR)</p>
<p><b>K0833</b>   66318-88-5</p>  <p>Formula : C<sub>15</sub>H<sub>11</sub>N M.W. : 205.25 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0856</b>   512180-22-2</p>  <p>Formula : C<sub>15</sub>H<sub>9</sub>F<sub>2</sub>N M.W. : 241.24 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0859</b>   1361941-59-4</p>  <p>Formula : C<sub>12</sub>H<sub>15</sub>N<sub>3</sub> M.W. : 201.27 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0873</b>   1431374-74-1</p>  <p>Formula : C<sub>11</sub>H<sub>6</sub>F<sub>3</sub>N M.W. : 209.17 g/mole Grade : &gt;98% (HPLC)</p>

Our products are used for testing and research purpose; they are not guaranteed in patent contention by customer use.

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Email: sales@lumtec.com.tw, Web: www.lumtec.com.tw

# Synthetic Intermediates and Reagents

## Iridium Complexes / Ligands

**K0879** | 25700-11-2



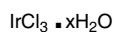
Formula :  $C_8H_7N_3$   
M.W. : 145.16 g/mole  
Grade : >98% (HPLC)

**K0913** | 1008-89-5



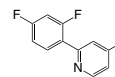
Formula :  $C_{11}H_9N$   
M.W. : 155.2 g/mole  
Grade : >98% (HPLC)

**K0914** | 14996-61-3



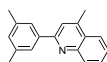
Formula :  $IrCl_3 \cdot xH_2O$   
M.W. : 298.58 (anhydrous basis)  
Grade : >99% Ir Content : >52%

**K0943** | 391250-41-2



Formula :  $C_{12}H_9F_2N$   
M.W. : 205.2 g/mole  
Grade : >98% (HPLC)

**K1000** | 1268634-30-5

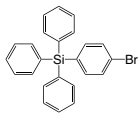


Formula :  $C_{18}H_{17}N$   
M.W. : 247.33 g/mole  
Grade : >98% (HPLC)

# Synthetic Intermediates and Reagents

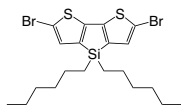
## Silane Derivatives

**K0069** | 18737-40-1



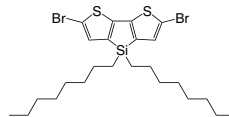
Formula :  $C_{24}H_{19}BrSi$   
M.W. : 415.40 g/mole  
Grade : >98% (HPLC)

**K0101** | 188690-66-6



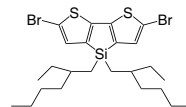
Formula :  $C_{20}H_{26}Br_2S_2Si$   
M.W. : 520.46 g/mole  
Grade : >97% (HPLC)

**K0102** | 1160106-14-8



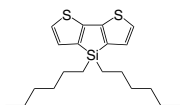
Formula :  $C_{24}H_{36}Br_2S_2Si$   
M.W. : 576.57 g/mole  
Grade : >97% (HPLC)

**K0103** | 1089687-05-7



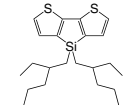
Formula :  $C_{24}H_{36}Br_2S_2Si$   
M.W. : 576.57 g/mole  
Grade : >98% (HPLC)

**K0219** | 906372-08-5



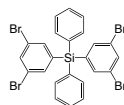
Formula :  $C_{20}H_{30}S_2Si$   
M.W. : 362.67 g/mole  
Grade : >98% (HPLC)

**K0220** | 1207627-85-7



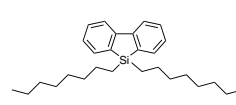
Formula :  $C_{24}H_{36}S_2Si$   
M.W. : 418.77 g/mole  
Grade : >97% (HPLC)

**K0391** | 438546-40-8



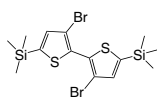
Formula :  $C_{24}H_{16}Br_4Si$   
M.W. : 652.09 g/mole  
Grade : >98% (HPLC)

**K0414** | 8981182-24-2



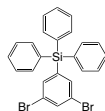
Formula :  $C_{28}H_{42}Si$   
M.W. : 406.72 g/mole  
Grade : >97% (HPLC)

**K0491** | 207742-50-5



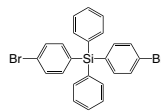
Formula :  $C_{14}H_{20}Br_2S_2Si_2$   
M.W. : 468.42 g/mole  
Grade : >98% (HPLC)

**K0533** | 1030856-97-3



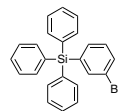
Formula :  $C_{24}H_{18}Br_2Si$   
M.W. : 494.29 g/mole  
Grade : >98% (HPLC)

**K0536** | 18733-91-0



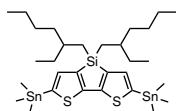
Formula :  $C_{24}H_{18}Br_2Si$   
M.W. : 494.29 g/mole  
Grade : >98% (HPLC)

**K1732** | 185626-73-7



Formula :  $C_{24}H_{18}BrSi$   
M.W. : 415.4 g/mole  
Grade : >98% (HPLC)

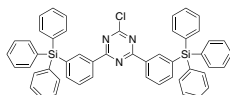
**K1736** | 1089687-06-8



Formula :  $C_{30}H_{54}S_2SiSn_2$   
M.W. : 744.39 g/mole  
Grade : >97%

**NEW**

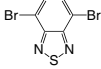
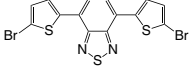
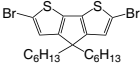
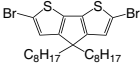
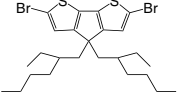
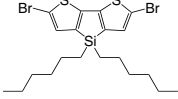
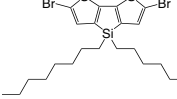
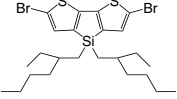
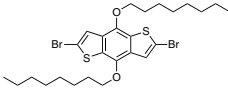
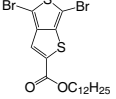
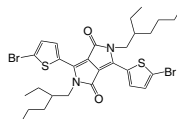
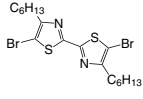
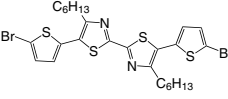
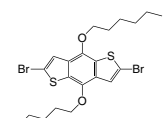
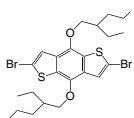
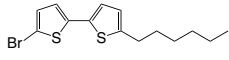
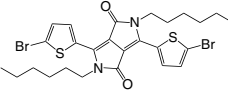
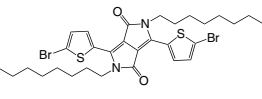
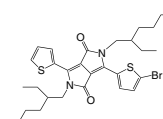
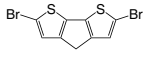


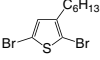

**K1778** |



Formula :  $C_{51}H_{38}ClN_3Si_2$   
M.W. : 784.49 g/mole  
Grade : >98% (HPLC)

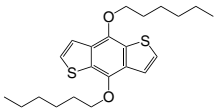
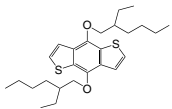
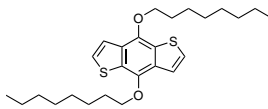
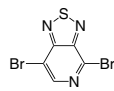
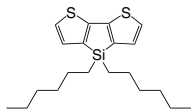
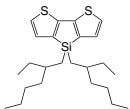
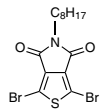
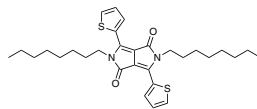
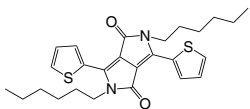
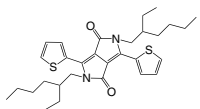
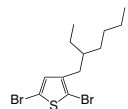
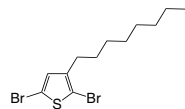

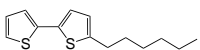


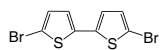
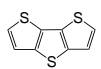
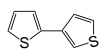
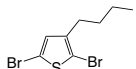

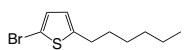
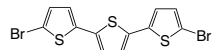
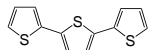
# Synthetic Intermediates and Reagents

## Thiophene Derivatives

<p><b>K0092</b>   15155-41-6</p>  <p>Formula : <math>C_6H_2Br_2N_2S</math> M.W. : 293.97 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0094</b>   288071-87-4</p>  <p>Formula : <math>C_{14}H_6Br_2N_2S_3</math> M.W. : 458.21 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0098</b>   528570-55-0</p>  <p>Formula : <math>C_{21}H_{28}Br_2S_2</math> M.W. : 504.39 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0099</b>   478404-10-3</p>  <p>Formula : <math>C_{25}H_{36}Br_2S_2</math> M.W. : 560.49 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0100</b>   365547-21-3</p>  <p>Formula : <math>C_{25}H_{36}Br_2S_2</math> M.W. : 560.49 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0101</b>   188690-66-6</p>  <p>Formula : <math>C_{20}H_{26}Br_2S_2Si</math> M.W. : 520.46 g/mole Grade : &gt;97% (HPLC)</p>	<p><b>K0102</b>   1160106-14-8</p>  <p>Formula : <math>C_{24}H_{36}Br_2S_2Si</math> M.W. : 576.57 g/mole Grade : &gt;97% (HPLC)</p>	<p><b>K0103</b>   1089687-05-7</p>  <p>Formula : <math>C_{24}H_{36}Br_2S_2Si</math> M.W. : 576.57 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0104</b>   129415-75-5</p>  <p>Formula : <math>C_{26}H_{36}Br_2O_2S_2</math> M.W. : 604.50 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0105</b>   1098102-93-2</p>  <p>Formula : <math>C_{19}H_{26}Br_2O_2S_2</math> M.W. : 510.35 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0106</b>   1000623-95-9</p>  <p>Formula : <math>C_{30}H_{38}Br_2N_2O_2S_2</math> M.W. : 682.57 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0107</b>   180729-93-5</p>  <p>Formula : <math>C_{18}H_{26}Br_2N_2S_2</math> M.W. : 494.35 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0108</b>   853722-91-5</p>  <p>Formula : <math>C_{26}H_{30}Br_2N_2S_4</math> M.W. : 658.60 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0110</b>   359017-65-5</p>  <p>Formula : <math>C_{22}H_{26}Br_2O_2S_2</math> M.W. : 548.39 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0111</b>   1226782-13-3</p>  <p>Formula : <math>C_{26}H_{36}Br_2O_2S_2</math> M.W. : 604.50 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0115</b>   655249-04-0</p>  <p>Formula : <math>C_{14}H_{17}BrS_2</math> M.W. : 329.32 g/mole Grade : &gt;95% (HPLC)</p>
<p><b>K0116</b>   1214906-01-0</p>  <p>Formula : <math>C_{26}H_{30}Br_2N_2O_2S_2</math> M.W. : 626.47 g/mole Grade : &gt;98% (NMR)</p>	<p><b>K0117</b>   1057401-13-4</p>  <p>Formula : <math>C_{30}H_{38}Br_2N_2O_2S_2</math> M.W. : 682.57 g/mole Grade : &gt;98% (NMR)</p>	<p><b>K0122</b>   1308671-90-0</p>  <p>Formula : <math>C_{30}H_{39}BrN_2O_2S_2</math> M.W. : 603.68 g/mole Grade : &gt;98% (NMR)</p>	<p><b>K0123</b>   258527-25-2</p>  <p>Formula : <math>C_9H_4Br_2S_2</math> M.W. : 336.07 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0127</b>   1693-86-3</p>  <p>Formula : <math>C_{10}H_6S</math> M.W. : 168.30 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0130</b>   389-58-2</p>  <p>Formula : <math>C_8H_6S_2</math> M.W. : 178.27 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0132</b>   116971-11-0</p>  <p>Formula : <math>C_{10}H_{14}Br_2S</math> M.W. : 326.09 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0140</b>   32281-36-0</p>  <p>Formula : <math>C_{10}H_4O_2S_2</math> M.W. : 220.27 g/mole Grade : &gt;98% (HPLC)</p>

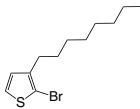
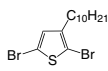

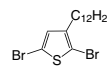



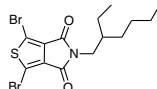
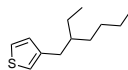

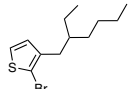

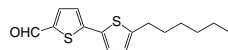
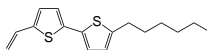
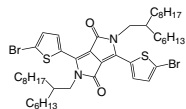
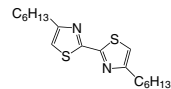
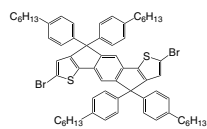
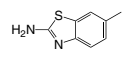

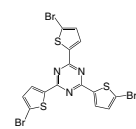
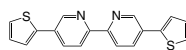
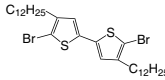
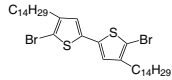
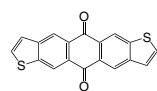
# Synthetic Intermediates and Reagents

## Thiophene Derivatives

<p><b>K0212</b>   359017-55-3</p>  <p>Formula : C<sub>22</sub>H<sub>30</sub>O<sub>2</sub>S<sub>2</sub> M.W. : 390.60 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0213</b>   1160823-77-7</p>  <p>Formula : C<sub>26</sub>H<sub>38</sub>O<sub>2</sub>S<sub>2</sub> M.W. : 446.71 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0214</b>   1098102-94-3</p>  <p>Formula : C<sub>26</sub>H<sub>38</sub>O<sub>2</sub>S<sub>2</sub> M.W. : 446.71 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0216</b>   333432-27-2</p>  <p>Formula : C<sub>5</sub>HBr<sub>2</sub>N<sub>3</sub>S M.W. : 294.95 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0219</b>   906372-08-5</p>  <p>Formula : C<sub>20</sub>H<sub>30</sub>S<sub>2</sub>Si M.W. : 362.67 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0220</b>   1207627-85-7</p>  <p>Formula : C<sub>24</sub>H<sub>38</sub>S<sub>2</sub>Si M.W. : 418.77 g/mole Grade : &gt;97% (HPLC)</p>	<p><b>K0260</b>   566939-58-0</p>  <p>Formula : C<sub>14</sub>H<sub>17</sub>Br<sub>2</sub>NO<sub>2</sub>S M.W. : 423.16 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0262</b>   1057401-08-7</p>  <p>Formula : C<sub>30</sub>H<sub>40</sub>N<sub>2</sub>O<sub>2</sub>S<sub>2</sub> M.W. : 524.78 g/mole Grade : &gt;97% (NMR)</p>
<p><b>K0263</b>   852435-01-9</p>  <p>Formula : C<sub>26</sub>H<sub>32</sub>N<sub>2</sub>O<sub>2</sub>S<sub>2</sub> M.W. : 468.67 g/mole Grade : &gt;97% (NMR)</p>	<p><b>K0264</b>   1185885-86-2</p>  <p>Formula : C<sub>30</sub>H<sub>40</sub>N<sub>2</sub>O<sub>2</sub>S<sub>2</sub> M.W. : 524.78 g/mole Grade : &gt;97% (NMR)</p>	<p><b>K0268</b>   444177-63-3</p>  <p>Formula : C<sub>12</sub>H<sub>18</sub>Br<sub>2</sub>S M.W. : 354.14 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0269</b>   149703-84-4</p>  <p>Formula : C<sub>12</sub>H<sub>18</sub>Br<sub>2</sub>S M.W. : 354.14 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0271</b>   492-97-7</p>  <p>Formula : C<sub>8</sub>H<sub>6</sub>S<sub>2</sub> M.W. : 166.26 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0272</b>   173448-31-2</p>  <p>Formula : C<sub>14</sub>H<sub>18</sub>S<sub>2</sub> M.W. : 250.42 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0276</b>   250-84-0</p>  <p>Formula : C<sub>8</sub>H<sub>6</sub>S<sub>2</sub> M.W. : 140.23 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0277</b>   251-41-2</p>  <p>Formula : C<sub>8</sub>H<sub>6</sub>S<sub>2</sub> M.W. : 140.23 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0278</b>   4805-22-5</p>  <p>Formula : C<sub>8</sub>H<sub>4</sub>Br<sub>2</sub>S<sub>2</sub> M.W. : 324.06 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0279</b>   3593-75-7</p>  <p>Formula : C<sub>8</sub>H<sub>6</sub>S<sub>3</sub> M.W. : 196.31 g/mole Grade : &gt;97% (HPLC)</p>	<p><b>K0280</b>   2404-89-9</p>  <p>Formula : C<sub>8</sub>H<sub>6</sub>S<sub>2</sub> M.W. : 166.26 g/mole Grade : &gt;96% (HPLC)</p>	<p><b>K0281</b>   116971-10-9</p>  <p>Formula : C<sub>8</sub>H<sub>10</sub>Br<sub>2</sub>S M.W. : 298.04 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0282</b>   69249-61-2</p>  <p>Formula : C<sub>10</sub>H<sub>15</sub>BrS M.W. : 247.20 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0283</b>   211737-28-9</p>  <p>Formula : C<sub>10</sub>H<sub>15</sub>BrS M.W. : 247.20 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0284</b>   98057-08-0</p>  <p>Formula : C<sub>12</sub>H<sub>6</sub>Br<sub>2</sub>S<sub>3</sub> M.W. : 406.18 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0285</b>   1081-34-1</p>  <p>Formula : C<sub>12</sub>H<sub>6</sub>S<sub>3</sub> M.W. : 248.39 g/mole Grade : &gt;98% (HPLC)</p>

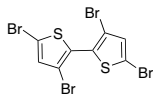
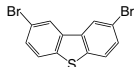
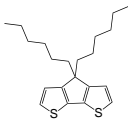
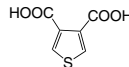

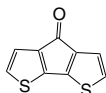

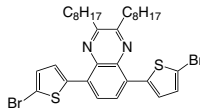
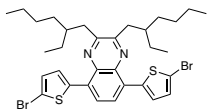
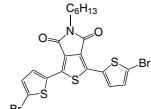
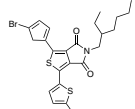
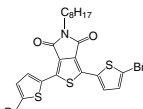


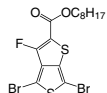
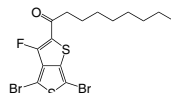

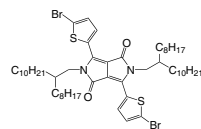

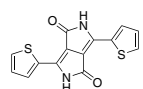
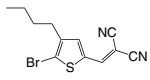
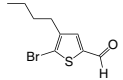
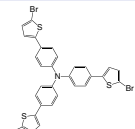
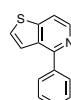
# Synthetic Intermediates and Reagents

## Thiophene Derivatives

<p><b>K0286</b>   145543-83-5</p>  <p>Formula : C<sub>12</sub>H<sub>19</sub>BrS M.W. : 275.25 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0287</b>   158956-23-1</p>  <p>Formula : C<sub>14</sub>H<sub>22</sub>Br<sub>2</sub>S M.W. : 382.20 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0288</b>   65016-55-9</p>  <p>Formula : C<sub>14</sub>H<sub>24</sub>S M.W. : 224.41 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0289</b>   148256-63-7</p>  <p>Formula : C<sub>16</sub>H<sub>26</sub>Br<sub>2</sub>S M.W. : 410.25 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0290</b>   104934-52-3</p>  <p>Formula : C<sub>16</sub>H<sub>26</sub>S M.W. : 252.46 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0291</b>   139100-06-4</p>  <p>Formula : C<sub>16</sub>H<sub>27</sub>BrS M.W. : 331.35 g/mole Grade : &gt;96% (HPLC)</p>	<p><b>K0297</b>   566939-56-8</p>  <p>Formula : C<sub>12</sub>H<sub>13</sub>Br<sub>2</sub>NO<sub>2</sub>S M.W. : 395.11 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0298</b>   1231160-83-0</p>  <p>Formula : C<sub>14</sub>H<sub>17</sub>Br<sub>2</sub>NO<sub>2</sub>S M.W. : 423.16 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0305</b>   121134-38-1</p>  <p>Formula : C<sub>12</sub>H<sub>20</sub>S M.W. : 196.35 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0307</b>   65016-62-8</p>  <p>Formula : C<sub>12</sub>H<sub>20</sub>S M.W. : 196.35 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0308</b>   303734-52-3</p>  <p>Formula : C<sub>12</sub>H<sub>19</sub>BrS M.W. : 275.25 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0309</b>   144012-09-9</p>  <p>Formula : C<sub>14</sub>H<sub>23</sub>BrS M.W. : 303.30 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0312</b>   609369-40-6</p>  <p>Formula : C<sub>15</sub>H<sub>18</sub>OS<sub>2</sub> M.W. : 278.43 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0313</b>   942435-50-9</p>  <p>Formula : C<sub>16</sub>H<sub>20</sub>S<sub>2</sub> M.W. : 276.46 g/mole Grade : &gt;97% (HPLC)</p>	<p><b>K0314</b>   1000623-98-2</p>  <p>Formula : C<sub>66</sub>H<sub>70</sub>Br<sub>2</sub>N<sub>2</sub>O<sub>2</sub>S<sub>2</sub> M.W. : 907.00 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0315</b>   180729-92-4</p>  <p>Formula : C<sub>18</sub>H<sub>28</sub>N<sub>2</sub>S<sub>2</sub> M.W. : 336.56 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0330</b>   1049034-71-0</p>  <p>Formula : C<sub>64</sub>H<sub>72</sub>Br<sub>2</sub>S<sub>2</sub> M.W. : 1065.19 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0343</b>   2536-91-6</p>  <p>Formula : C<sub>8</sub>H<sub>8</sub>N<sub>2</sub>S M.W. : 164.23 g/mole Grade : &gt;97% (HPLC)</p>	<p><b>K0368</b>   88-13-1</p>  <p>Formula : C<sub>5</sub>H<sub>4</sub>O<sub>2</sub>S M.W. : 128.15 g/mole Grade : &gt;97% (HPLC)</p>	<p><b>K0376</b>   1134789-63-1</p>  <p>Formula : C<sub>15</sub>H<sub>8</sub>Br<sub>3</sub>N<sub>3</sub>S<sub>3</sub> M.W. : 564.14 g/mole Grade : &gt;96% (HPLC)</p>
<p><b>K0379</b>   182631-76-1</p>  <p>Formula : C<sub>18</sub>H<sub>12</sub>N<sub>2</sub>S<sub>2</sub> M.W. : 320.43 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0380</b>   753470-95-0</p>  <p>Formula : C<sub>32</sub>H<sub>52</sub>Br<sub>2</sub>S<sub>2</sub> M.W. : 660.69 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0381</b>   888491-16-5</p>  <p>Formula : C<sub>36</sub>H<sub>60</sub>Br<sub>2</sub>S<sub>2</sub> M.W. : 716.80 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0382</b>   143746-72-9</p>  <p>Formula : C<sub>18</sub>H<sub>8</sub>O<sub>2</sub>S<sub>2</sub> M.W. : 320.38 g/mole Grade : &gt;98% (NMR)</p>

# Synthetic Intermediates and Reagents

## Thiophene Derivatives

<p><b>K0383</b>   125143-53-5</p>  <p>Formula : <math>C_8H_2Br_4S_2</math> M.W. : 481.85 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0393</b>   31574-87-5</p>  <p>Formula : <math>C_{12}H_6Br_2S</math> M.W. : 342.05 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0407</b>   153312-86-8</p>  <p>Formula : <math>C_{21}H_{30}S_2</math> M.W. : 346.59 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0408</b>   4282-29-5</p>  <p>Formula : <math>C_6H_4O_4S</math> M.W. : 172.16 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0409</b>   773881-47-3</p>  <p>Formula : <math>C_{18}H_{25}Br_2NO_2S</math> M.W. : 479.27 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0415</b>   25796-77-4</p>  <p>Formula : <math>C_9H_4OS_2</math> M.W. : 192.26 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0416</b>   6007-85-8</p>  <p>Formula : <math>C_6H_2O_3S</math> M.W. : 154.14 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0421</b>   936711-08-9</p>  <p>Formula : <math>C_{32}H_{40}Br_2N_2S_2</math> M.W. : 676.61 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0422</b>   120451-23-3</p>  <p>Formula : <math>C_{32}H_{40}Br_2N_2S_2</math> M.W. : 676.61 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0424</b></p>  <p>Formula : <math>C_{20}H_{17}Br_2NO_2S_3</math> M.W. : 559.36 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0425</b>   1286745-60-5</p>  <p>Formula : <math>C_{22}H_{21}Br_2NO_2S_3</math> M.W. : 587.4 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0426</b>   1286745-57-0</p>  <p>Formula : <math>C_{22}H_{21}Br_2NO_2S_3</math> M.W. : 587.41 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0427</b>   165617-59-4</p>  <p>Formula : <math>C_8Br_2N_4S_2</math> M.W. : 352.03 g/mole Grade : &gt;98%</p>	<p><b>K0431</b>   2160-62-5</p>  <p>Formula : <math>C_5H_2BrNS</math> M.W. : 188.05 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0434</b>   1160823-76-6</p>  <p>Formula : <math>C_{15}H_{17}Br_2FO_2S_2</math> M.W. : 472.23 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0435</b>   1202249-72-6</p>  <p>Formula : <math>C_{14}H_{15}Br_2FOS_2</math> M.W. : 442.20 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0443</b>   1347736-74-6</p>  <p>Formula : <math>C_6HBr_2FN_2S</math> M.W. : 311.96 g/mole Grade : &gt;97% (HPLC)</p>	<p><b>K0445</b>   1260685-63-9</p>  <p>Formula : <math>C_{54}H_{86}Br_2N_2O_2S_2</math> M.W. : 1019.21 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0448</b>   51751-44-1</p>  <p>Formula : <math>C_8H_4Br_2S_2</math> M.W. : 324.06 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0504</b>   850583-75-4</p>  <p>Formula : <math>C_{14}H_8N_2O_2S_2</math> M.W. : 300.36 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0513</b>   1613310-44-3</p>  <p>Formula : <math>C_{12}H_{11}BrN_2S</math> M.W. : 295.20 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0514</b>   305800-44-6</p>  <p>Formula : <math>C_9H_{11}BrOS</math> M.W. : 247.15 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0515</b>   339985-36-3</p>  <p>Formula : <math>C_{30}H_{18}Br_3NS_3</math> M.W. : 728.38 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0517</b>   81820-65-7</p>  <p>Formula : <math>C_{13}H_9NS</math> M.W. : 211.28 g/mole Grade : &gt;98% (HPLC)</p>

Our products are used for testing and research purpose; they are not guaranteed in patent contention by customer use.

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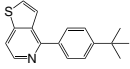
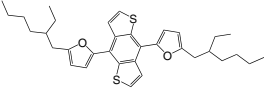
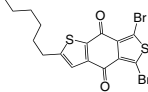
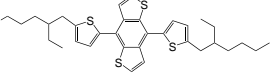
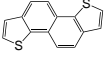
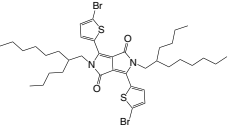
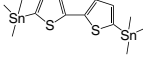
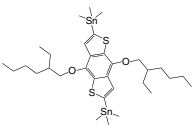
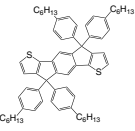
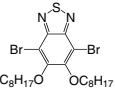
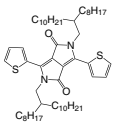
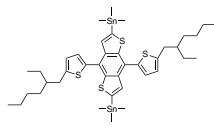
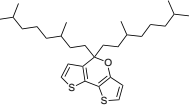
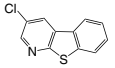
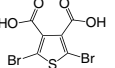
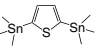
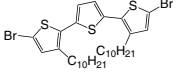
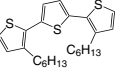
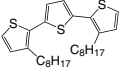
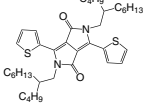
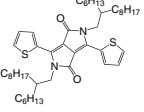
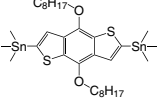
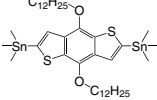
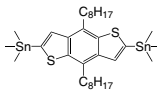
Factory: 2F, No. 17, R&D Road II, Science-Based Industrial Park, Hsin-Chu 30076, Taiwan. TEL: +886-3-666-3188, FAX: +886-3-666-9288.

Email: sales@lumtec.com.tw, Web: www.lumtec.com.tw



# Synthetic Intermediates and Reagents

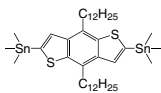
## Thiophene Derivatives

<p><b>K0518</b>   1350748-60-5</p>  <p>Formula : C<sub>17</sub>H<sub>17</sub>NS M.W. : 267.39 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0538</b>   1421862-27-2</p>  <p>Formula : C<sub>34</sub>H<sub>42</sub>O<sub>2</sub>S<sub>2</sub> M.W. : 546.83 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0539</b>   1356371-05-5</p>  <p>Formula : C<sub>16</sub>H<sub>14</sub>Br<sub>2</sub>O<sub>2</sub>S<sub>2</sub> M.W. : 462.22 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0540</b>   1352642-35-3</p>  <p>Formula : C<sub>34</sub>H<sub>42</sub>S<sub>4</sub> M.W. : 578.96 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0547</b>   217-19-6</p>  <p>Formula : C<sub>14</sub>H<sub>8</sub>S<sub>2</sub> M.W. : 240.34 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0548</b>   1224709-68-5</p>  <p>Formula : C<sub>38</sub>H<sub>54</sub>Br<sub>2</sub>N<sub>2</sub>O<sub>2</sub>S<sub>2</sub> M.W. : 794.79 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0553</b>   143367-56-0</p>  <p>Formula : C<sub>14</sub>H<sub>22</sub>S<sub>2</sub>Sn<sub>2</sub> M.W. : 491.87 g/mole Grade : &gt;98% (NMR)</p>	<p><b>K0554</b>   1160823-78-8</p>  <p>Formula : C<sub>32</sub>H<sub>54</sub>O<sub>2</sub>S<sub>2</sub>Sn<sub>2</sub> M.W. : 772.32 g/mole Grade : &gt;98% (NMR)</p>
<p><b>K0555</b>   1049034-67-4</p>  <p>Formula : C<sub>64</sub>H<sub>74</sub>S<sub>2</sub> M.W. : 907.4 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0557</b>   1192352-08-1</p>  <p>Formula : C<sub>22</sub>H<sub>34</sub>Br<sub>2</sub>N<sub>2</sub>O<sub>2</sub>S M.W. : 550.39 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0558</b>   1267540-02-2</p>  <p>Formula : C<sub>54</sub>H<sub>88</sub>N<sub>2</sub>O<sub>2</sub>S<sub>2</sub> M.W. : 861.42 g/mole Grade : &gt;98% (NMR)</p>	<p><b>K0560</b>   1352642-37-5</p>  <p>Formula : C<sub>40</sub>H<sub>58</sub>S<sub>4</sub>Sn<sub>2</sub> M.W. : 904.57 g/mole Grade : &gt;98% (NMR)</p>
<p><b>K0562</b>   1295502-20-3</p>  <p>Formula : C<sub>29</sub>H<sub>46</sub>OS<sub>2</sub> M.W. : 474.8 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0572</b>   118726-30-0</p>  <p>Formula : C<sub>11</sub>H<sub>6</sub>ClNS M.W. : 219.69 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0594</b>   190723-12-7</p>  <p>Formula : C<sub>6</sub>H<sub>2</sub>Br<sub>2</sub>O<sub>4</sub>S M.W. : 329.95 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0620</b>   86134-26-1</p>  <p>Formula : C<sub>10</sub>H<sub>20</sub>SSn<sub>2</sub> M.W. : 409.75 g/mole Grade : &gt;98% (NMR)</p>
<p><b>K0621</b>   1264297-33-7</p>  <p>Formula : C<sub>32</sub>H<sub>46</sub>Br<sub>2</sub>S<sub>3</sub> M.W. : 686.71 g/mole Grade : &gt;97% (HPLC)</p>	<p><b>K0622</b>   135831-08-2</p>  <p>Formula : C<sub>24</sub>H<sub>32</sub>S<sub>3</sub> M.W. : 416.71 g/mole Grade : &gt;97% (HPLC)</p>	<p><b>K0623</b>   155166-89-5</p>  <p>Formula : C<sub>28</sub>H<sub>40</sub>S<sub>3</sub> M.W. : 472.81 g/mole Grade : &gt;97% (HPLC)</p>	<p><b>K0624</b>   1354631-87-0</p>  <p>Formula : C<sub>38</sub>H<sub>58</sub>N<sub>2</sub>O<sub>2</sub>S<sub>2</sub> M.W. : 636.99 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0625</b>   1044598-80-2</p>  <p>Formula : C<sub>46</sub>H<sub>72</sub>N<sub>2</sub>O<sub>2</sub>S<sub>2</sub> M.W. : 749.21 g/mole Grade : &gt;98% (NMR)</p>	<p><b>K0630</b>   1098102-95-4</p>  <p>Formula : C<sub>32</sub>H<sub>54</sub>O<sub>2</sub>S<sub>2</sub>Sn<sub>2</sub> M.W. : 772.32 g/mole Grade : &gt;98% (NMR)</p>	<p><b>K0631</b>   1044795-08-5</p>  <p>Formula : C<sub>40</sub>H<sub>70</sub>O<sub>2</sub>S<sub>2</sub>Sn<sub>2</sub> M.W. : 884.53 g/mole Grade : &gt;98% (NMR)</p>	<p><b>K0632</b>   1160823-80-2</p>  <p>Formula : C<sub>32</sub>H<sub>54</sub>S<sub>2</sub>Sn<sub>2</sub> M.W. : 740.32 g/mole Grade : &gt;98% (NMR)</p>

# Synthetic Intermediates and Reagents

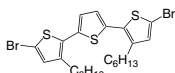
## Thiophene Derivatives

**K0633** | 1234306-33-2



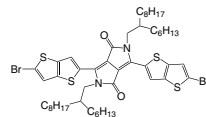
Formula :  $C_{40}H_{70}S_2Sn_2$   
M.W. : 852.53 g/mole  
Grade : >98% (NMR)

**K0634** | 215591-73-4



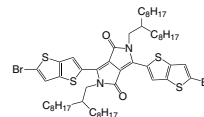
Formula :  $C_{24}H_{30}Br_2S_3$   
M.W. : 574.50 g/mole  
Grade : >97% (HPLC)

**K0635** | 1369657-88-4



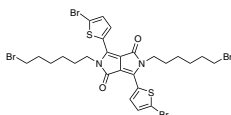
Formula :  $C_{50}H_{70}Br_2N_2O_2S_4$   
M.W. : 1019.17 g/mole  
Grade : >98% (NMR)

**K0636** | 1270977-96-2



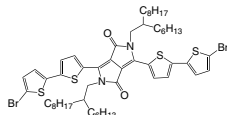
Formula :  $C_{58}H_{86}Br_2N_2O_2S_4$   
M.W. : 1131.38 g/mole  
Grade : >98% (NMR)

**K0637** | 1799951-38-4



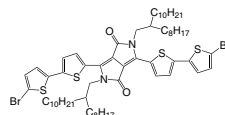
Formula :  $C_{26}H_{28}Br_4N_2O_2S_2$   
M.W. : 784.26 g/mole  
Grade : >98% (NMR)

**K0640** | 1143585-35-6



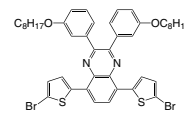
Formula :  $C_{54}H_{74}Br_2N_2O_2S_4$   
M.W. : 1071.25 g/mole  
Grade : >98% (NMR)

**K0641** | 1474061-54-5



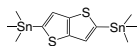
Formula :  $C_{62}H_{90}Br_2N_2O_2S_4$   
M.W. : 1183.46 g/mole  
Grade : >98% (NMR)

**K0644** | 1100761-34-9



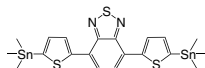
Formula :  $C_{44}H_{46}Br_2N_2O_2S_2$   
M.W. : 860.8 g/mole  
Grade : >98% (HPLC)

**K0653** | 469912-82-1



Formula :  $C_{12}H_{20}S_2Sn_2$   
M.W. : 465.84 g/mole  
Grade : >98% (NMR)

**K0664** | 1025451-57-3



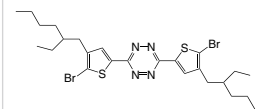
Formula :  $C_{20}H_{24}N_2S_3Sn_2$   
M.W. : 626.03 g/mole  
Grade : >98% (NMR)

**K0665** | 272-43-5



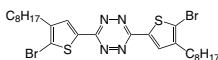
Formula :  $C_6H_4N_2S$   
M.W. : 136.17 g/mole  
Grade : >98% (HPLC)

**K0666** | 1260224-09-6



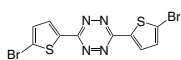
Formula :  $C_{26}H_{36}Br_2N_4S_2$   
M.W. : 628.53 g/mole  
Grade : >98% (HPLC)

**K0667** | 2488708-32-1



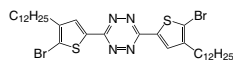
Formula :  $C_{26}H_{36}Br_2N_4S_2$   
M.W. : 628.53 g/mole  
Grade : >98% (HPLC)

**K0668** | 1279083-60-1



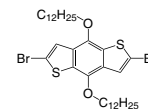
Formula :  $C_{10}H_8Br_2N_4S_2$   
M.W. : 404.1 g/mole  
Grade : >98% (HPLC)

**K0669** |



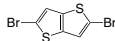
Formula :  $C_{34}H_{52}Br_2N_4S_2$   
M.W. : 740.74 g/mole  
Grade : >98% (HPLC)

**K0671** | 1044795-06-3



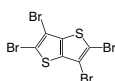
Formula :  $C_{34}H_{52}Br_2O_2S_2$   
M.W. : 716.71 g/mole  
Grade : >98% (HPLC)

**K0674** | 25121-87-3



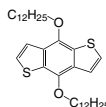
Formula :  $C_6H_2Br_2S_2$   
M.W. : 298.02 g/mole  
Grade : >98% (HPLC)

**K0675** | 124638-53-5



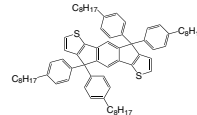
Formula :  $C_6Br_4S_2$   
M.W. : 455.81 g/mole  
Grade : >98% (HPLC)

**K0679** | 1044795-04-1



Formula :  $C_{34}H_{54}O_2S_2$   
M.W. : 558.92 g/mole  
Grade : >98% (HPLC)

**K0682** | 2377419-62-8



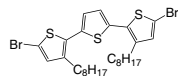
Formula :  $C_{72}H_{90}S_2$   
M.W. : 1019.62 g/mole  
Grade : >98% (HPLC)

**K0683** | 141029-75-6



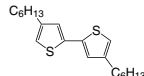
Formula :  $C_{16}H_{21}NS_2$   
M.W. : 291.47 g/mole  
Grade : >98% (HPLC)

**K0686** | 185350-30-5



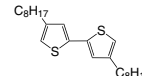
Formula :  $C_{28}H_{38}Br_2S_3$   
M.W. : 630.6 g/mole  
Grade : >98% (HPLC)

**K0687** | 135926-94-2



Formula :  $C_{20}H_{30}S_2$   
M.W. : 334.58 g/mole  
Grade : >98% (HPLC)

**K0688** | 120762-66-5



Formula :  $C_{24}H_{38}S_2$   
M.W. : 390.69 g/mole  
Grade : >98% (HPLC)

Our products are used for testing and research purpose; they are not guaranteed in patent contention by customer use.

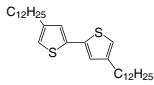
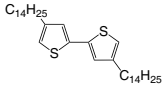


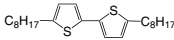
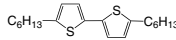
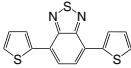
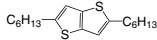
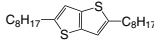


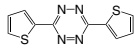
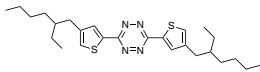
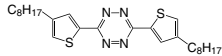
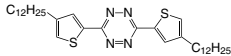
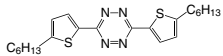
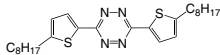
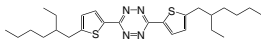
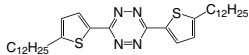
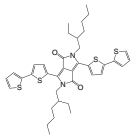
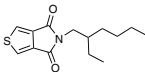


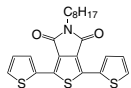
Head Office: 31F-5, No. 99, Sec. 1, Xintai 5th Rd., Xizhi Dist., New Taipei City 22175, Taiwan. TEL: +886-2-2697-5600, FAX: +886-2-2697-5601.

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Email: sales@lumtec.com.tw, Web: www.lumtec.com.tw

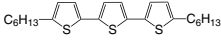
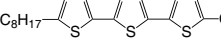
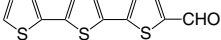
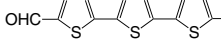
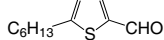
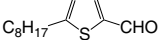
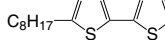
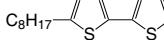
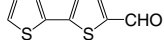
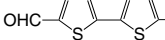
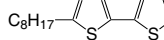

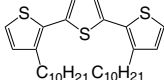

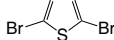
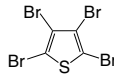
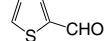
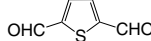
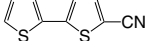
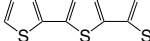
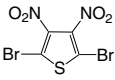
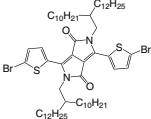
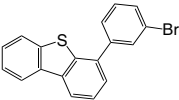
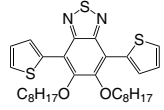
# Synthetic Intermediates and Reagents

## Thiophene Derivatives

<p><b>K0689</b>   345633-76-3</p>  <p>Formula : C<sub>32</sub>H<sub>54</sub>S<sub>2</sub> M.W. : 502.9 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0690</b>   1327275-63-7</p>  <p>Formula : C<sub>36</sub>H<sub>62</sub>S<sub>2</sub> M.W. : 559.01 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0691</b>   138058-53-4</p>  <p>Formula : C<sub>24</sub>H<sub>38</sub>S<sub>2</sub> M.W. : 390.69 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0692</b>   125607-30-9</p>  <p>Formula : C<sub>20</sub>H<sub>30</sub>S<sub>2</sub> M.W. : 334.58 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0693</b>   95748-95-1</p>  <p>Formula : C<sub>24</sub>H<sub>38</sub>S<sub>2</sub> M.W. : 390.69 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0694</b>   211737-46-1</p>  <p>Formula : C<sub>20</sub>H<sub>30</sub>S<sub>2</sub> M.W. : 334.58 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0695</b>   165190-76-1</p>  <p>Formula : C<sub>14</sub>H<sub>8</sub>N<sub>2</sub>S<sub>3</sub> M.W. : 300.42 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0696</b>   2322929-69-9</p>  <p>Formula : C<sub>18</sub>H<sub>28</sub>S<sub>2</sub> M.W. : 308.54 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0697</b>   1357811-10-9</p>  <p>Formula : C<sub>22</sub>H<sub>36</sub>S<sub>2</sub> M.W. : 364.65 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0698</b>   31486-86-9</p>  <p>Formula : C<sub>7</sub>H<sub>4</sub>OS<sub>2</sub> M.W. : 168.24 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0699</b>   40985-58-8</p>  <p>Formula : C<sub>7</sub>H<sub>3</sub>NS<sub>2</sub> M.W. : 165.24 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0700</b>   59918-60-4</p>  <p>Formula : C<sub>10</sub>H<sub>6</sub>N<sub>4</sub>S<sub>2</sub> M.W. : 246.31 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0701</b>   1260224-08-5</p>  <p>Formula : C<sub>26</sub>H<sub>38</sub>N<sub>4</sub>S<sub>2</sub> M.W. : 470.74 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0702</b>   2488708-31-0</p>  <p>Formula : C<sub>26</sub>H<sub>38</sub>N<sub>4</sub>S<sub>2</sub> M.W. : 470.74 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0703</b>  </p>  <p>Formula : C<sub>34</sub>H<sub>54</sub>N<sub>4</sub>S<sub>2</sub> M.W. : 582.95 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0704</b>   1279083-55-4</p>  <p>Formula : C<sub>22</sub>H<sub>30</sub>N<sub>4</sub>S<sub>2</sub> M.W. : 414.63 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0705</b>  </p>  <p>Formula : C<sub>26</sub>H<sub>38</sub>N<sub>4</sub>S<sub>2</sub> M.W. : 470.74 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0706</b>  </p>  <p>Formula : C<sub>26</sub>H<sub>38</sub>N<sub>4</sub>S<sub>2</sub> M.W. : 470.74 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0707</b>  </p>  <p>Formula : C<sub>34</sub>H<sub>54</sub>N<sub>4</sub>S<sub>2</sub> M.W. : 582.95 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0709</b>   1269004-56-9</p>  <p>Formula : C<sub>38</sub>H<sub>44</sub>N<sub>2</sub>O<sub>2</sub>S<sub>4</sub> M.W. : 689.03 g/mole Grade : &gt;98% (NMR)</p>
<p><b>K0715</b>   1231160-82-9</p>  <p>Formula : C<sub>14</sub>H<sub>19</sub>NO<sub>2</sub>S M.W. : 265.37 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0716</b>   773881-43-9</p>  <p>Formula : C<sub>14</sub>H<sub>19</sub>NO<sub>2</sub>S M.W. : 265.37 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0717</b>   773881-44-0</p>  <p>Formula : C<sub>18</sub>H<sub>27</sub>NO<sub>2</sub>S M.W. : 321.48 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0718</b>   1286745-49-0</p>  <p>Formula : C<sub>22</sub>H<sub>23</sub>NO<sub>2</sub>S<sub>3</sub> M.W. : 429.62 g/mole Grade : &gt;98% (HPLC)</p>

# Synthetic Intermediates and Reagents

## Thiophene Derivatives

<p><b>K0719</b>   188917-41-1</p>  <p>Formula : C<sub>24</sub>H<sub>32</sub>S<sub>3</sub> M.W. : 416.71 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0720</b>   188917-43-3</p>  <p>Formula : C<sub>26</sub>H<sub>40</sub>S<sub>3</sub> M.W. : 472.81 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0721</b>   7342-41-8</p>  <p>Formula : C<sub>13</sub>H<sub>8</sub>OS<sub>3</sub> M.W. : 276.4 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0722</b>   13130-50-2</p>  <p>Formula : C<sub>14</sub>H<sub>8</sub>O<sub>2</sub>S<sub>3</sub> M.W. : 304.41 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0723</b>   100943-46-2</p>  <p>Formula : C<sub>11</sub>H<sub>16</sub>OS M.W. : 196.31 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0724</b>   73792-02-6</p>  <p>Formula : C<sub>13</sub>H<sub>20</sub>OS M.W. : 224.36 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0725</b>   93164-73-9</p>  <p>Formula : C<sub>16</sub>H<sub>22</sub>S<sub>2</sub> M.W. : 278.48 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0726</b>   172514-64-6</p>  <p>Formula : C<sub>16</sub>H<sub>21</sub>BrS<sub>2</sub> M.W. : 357.37 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0731</b>   3779-27-9</p>  <p>Formula : C<sub>9</sub>H<sub>6</sub>OS<sub>2</sub> M.W. : 194.27 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0732</b>   32364-72-0</p>  <p>Formula : C<sub>10</sub>H<sub>6</sub>O<sub>2</sub>S<sub>2</sub> M.W. : 222.28 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0733</b>   945265-56-5</p>  <p>Formula : C<sub>17</sub>H<sub>22</sub>OS<sub>2</sub> M.W. : 306.49 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0735</b>   1003-09-4</p>  <p>Formula : C<sub>4</sub>H<sub>3</sub>BrS M.W. : 163.04 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0736</b>   400713-59-9</p>  <p>Formula : C<sub>32</sub>H<sub>48</sub>S<sub>3</sub> M.W. : 528.92 g/mole Grade : &gt;97% (HPLC)</p>	<p><b>K0737</b>   3141-26-2</p>  <p>Formula : C<sub>4</sub>H<sub>2</sub>Br<sub>2</sub>S M.W. : 241.93 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0738</b>   3141-27-3</p>  <p>Formula : C<sub>4</sub>H<sub>2</sub>BrS M.W. : 241.93 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0739</b>   3958-03-0</p>  <p>Formula : C<sub>4</sub>Br<sub>4</sub>S M.W. : 399.72 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0741</b>   98-03-3</p>  <p>Formula : C<sub>5</sub>H<sub>4</sub>OS M.W. : 112.15 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0742</b>   932-95-6</p>  <p>Formula : C<sub>6</sub>H<sub>4</sub>O<sub>2</sub>S M.W. : 140.16 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0743</b>   16278-99-2</p>  <p>Formula : C<sub>9</sub>H<sub>5</sub>NS<sub>2</sub> M.W. : 191.27 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0744</b>   110230-97-2</p>  <p>Formula : C<sub>13</sub>H<sub>7</sub>NS<sub>3</sub> M.W. : 273.4 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0745</b>   52431-30-8</p>  <p>Formula : C<sub>4</sub>Br<sub>2</sub>N<sub>2</sub>O<sub>4</sub>S M.W. : 331.93 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0816</b>   1224430-28-7</p>  <p>Formula : C<sub>62</sub>H<sub>102</sub>Br<sub>2</sub>N<sub>2</sub>O<sub>2</sub>S<sub>2</sub> M.W. : 1131.42 g/mole Grade : &gt;98% (NMR)</p>	<p><b>K0817</b>   1084334-28-0</p>  <p>Formula : C<sub>18</sub>H<sub>11</sub>BrS M.W. : 339.25 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0820</b>   1192352-09-2</p>  <p>Formula : C<sub>30</sub>H<sub>40</sub>N<sub>2</sub>O<sub>2</sub>S<sub>3</sub> M.W. : 556.85 g/mole Grade : &gt;98% (HPLC)</p>

Our products are used for testing and research purpose; they are not guaranteed in patent contention by customer use.

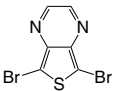
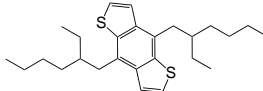
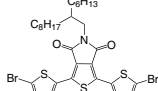
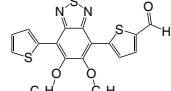
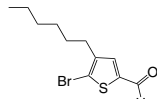
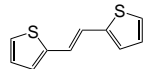

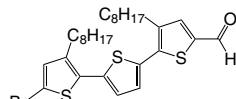
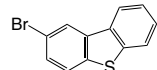
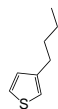
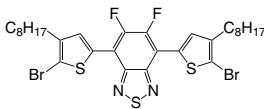
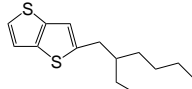
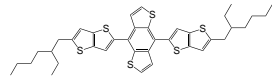
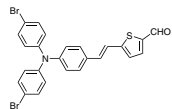
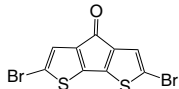

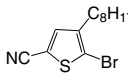
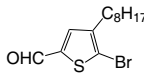
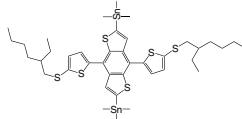
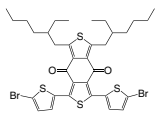
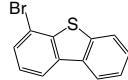
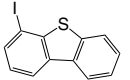
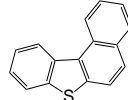
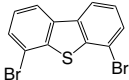
Head Office: 31F-5, No. 99, Sec. 1, Xintai 5th Rd., Xizhi Dist., New Taipei City 22175, Taiwan. TEL: +886-2-2697-5600, FAX: +886-2-2697-5601.

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Email: sales@lumtec.com.tw, Web: www.lumtec.com.tw

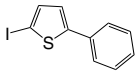
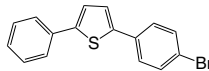

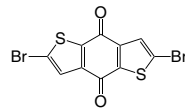
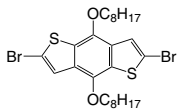
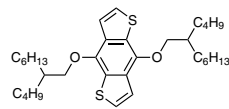
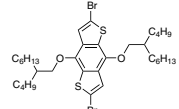
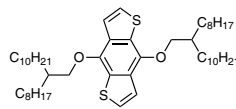
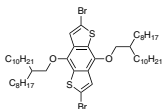
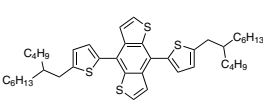
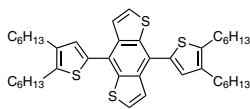
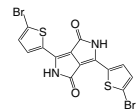
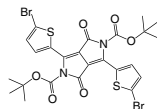
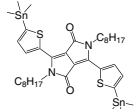
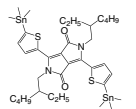
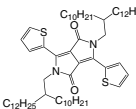
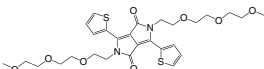
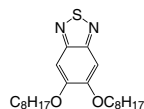
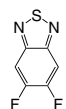
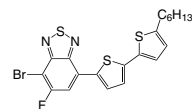
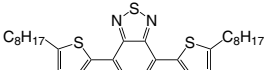
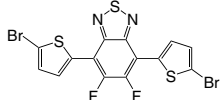
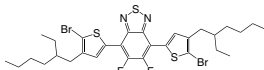
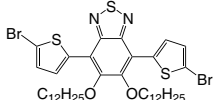
# Synthetic Intermediates and Reagents

## Thiophene Derivatives

<p><b>K0821</b>   207805-24-1</p>  <p>Formula : C<sub>6</sub>H<sub>2</sub>Br<sub>2</sub>N<sub>2</sub>S M.W. : 293.97 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0823</b>   1234306-29-6</p>  <p>Formula : C<sub>26</sub>H<sub>38</sub>S<sub>2</sub> M.W. : 414.71 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0825</b>   1359115-82-4</p>  <p>Formula : C<sub>30</sub>H<sub>37</sub>Br<sub>2</sub>NO<sub>2</sub>S<sub>3</sub> M.W. : 699.62 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0827</b>   1948278-62-3</p>  <p>Formula : C<sub>31</sub>H<sub>40</sub>N<sub>2</sub>O<sub>3</sub>S<sub>3</sub> M.W. : 584.86 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0828</b>   291535-21-2</p>  <p>Formula : C<sub>11</sub>H<sub>15</sub>BrOS M.W. : 275.21 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0836</b>   13640-78-3</p>  <p>Formula : C<sub>10</sub>H<sub>8</sub>S<sub>2</sub> M.W. : 192.3 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0854</b>   2255-80-3</p>  <p>Formula : C<sub>7</sub>H<sub>5</sub>BrN<sub>2</sub>S M.W. : 229.10 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0870</b>   1342311-48-1</p>  <p>Formula : C<sub>29</sub>H<sub>35</sub>BrOS<sub>3</sub> M.W. : 579.72 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0902</b>   22439-61-8</p>  <p>Formula : C<sub>12</sub>H<sub>7</sub>BrS M.W. : 263.15 g/mole Grade : &gt;96% (HPLC)</p>	<p><b>K0905</b>   34722-01-5</p>  <p>Formula : C<sub>8</sub>H<sub>12</sub>S M.W. : 140.25 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0910</b>   1283598-36-6</p>  <p>Formula : C<sub>30</sub>H<sub>36</sub>Br<sub>2</sub>F<sub>2</sub>N<sub>2</sub>S<sub>3</sub> M.W. : 718.62 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0926</b>   1494614-27-5</p>  <p>Formula : C<sub>14</sub>H<sub>20</sub>S<sub>2</sub> M.W. : 252.44 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0927</b>   1494614-30-0</p>  <p>Formula : C<sub>38</sub>H<sub>42</sub>S<sub>6</sub> M.W. : 691.13 g/mole Grade : &gt;96% (HPLC)</p>	<p><b>K0958</b>   1190764-15-8</p>  <p>Formula : C<sub>25</sub>H<sub>17</sub>Br<sub>2</sub>NOS M.W. : 539.28 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0960</b>   636588-79-9</p>  <p>Formula : C<sub>9</sub>H<sub>2</sub>Br<sub>2</sub>OS<sub>2</sub> M.W. : 350.05 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0974</b>   500199-09-7</p>  <p>Formula : C<sub>18</sub>H<sub>31</sub>BrS M.W. : 359.41 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0976</b>  </p>  <p>Formula : C<sub>13</sub>H<sub>18</sub>BrNS M.W. : 300.26 g/mole Grade : &gt;95% (HPLC)</p>	<p><b>K0977</b>   1196714-93-8</p>  <p>Formula : C<sub>13</sub>H<sub>19</sub>BrOS M.W. : 303.26 g/mole Grade : &gt;95% (HPLC)</p>	<p><b>K0983</b>   1613389-30-2</p>  <p>Formula : C<sub>40</sub>H<sub>58</sub>S<sub>6</sub>Sn<sub>2</sub> M.W. : 968.7 g/mole Grade : &gt;98% (NMR)</p>	<p><b>K0984</b>   1415929-78-0</p>  <p>Formula : C<sub>34</sub>H<sub>38</sub>Br<sub>2</sub>O<sub>2</sub>S<sub>4</sub> M.W. : 766.73 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K1122</b>   97511-05-2</p>  <p>Formula : C<sub>12</sub>H<sub>7</sub>BrS M.W. : 263.15 g/mole Grade : &gt;99%</p>	<p><b>K1123</b>   132034-89-0</p>  <p>Formula : C<sub>12</sub>H<sub>7</sub>IS M.W. : 310.15 g/mole Grade : &gt;98%</p>	<p><b>K1124</b>   205-43-6</p>  <p>Formula : C<sub>16</sub>H<sub>10</sub>S M.W. : 234.32 g/mole Grade : &gt;98%</p>	<p><b>K1125</b>   669773-34-6</p>  <p>Formula : C<sub>12</sub>H<sub>6</sub>Br<sub>2</sub>S M.W. : 342.05 g/mole Grade : &gt;99%</p>

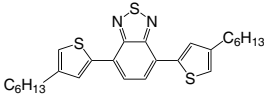
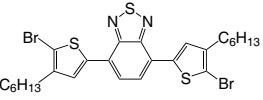
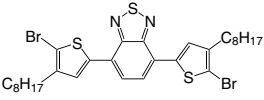
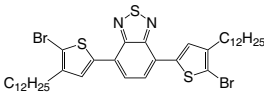
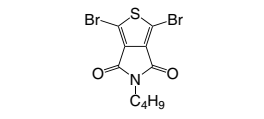
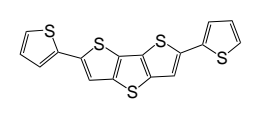
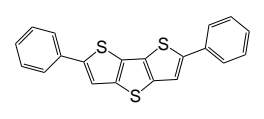
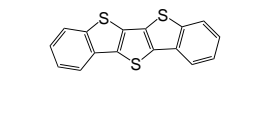
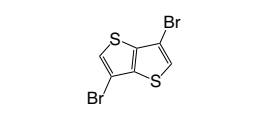
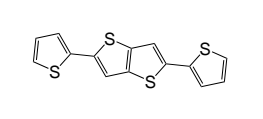
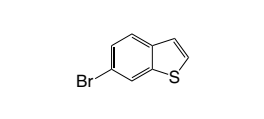
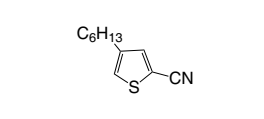
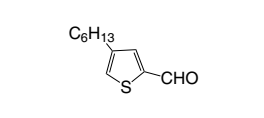
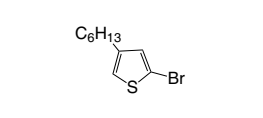
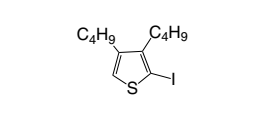
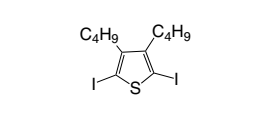
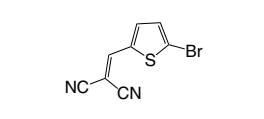
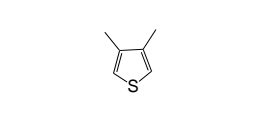
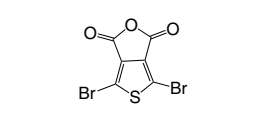
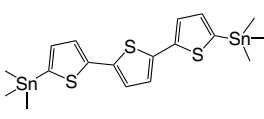
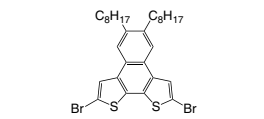
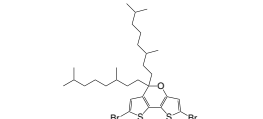
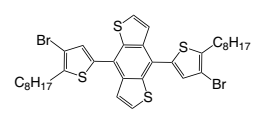
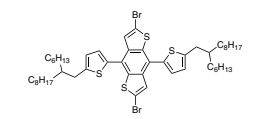
# Synthetic Intermediates and Reagents

## Thiophene Derivatives

<p><b>K1126</b>   13781-37-8</p>  <p>Formula : C<sub>5</sub>H<sub>4</sub>I M.W. : 286.13 g/mole Grade : &gt;99%</p>	<p><b>K1127</b>   118621-30-0</p>  <p>Formula : C<sub>10</sub>H<sub>8</sub>S M.W. : 142.18 g/mole Grade : &gt;99%</p>	<p><b>K1128</b>   126213-50-1</p>  <p>Formula : C<sub>10</sub>H<sub>8</sub>S<sub>2</sub> M.W. : 184.24 g/mole Grade : &gt;98%</p>	<p><b>K1199</b>   196491-93-7</p>  <p>Formula : C<sub>10</sub>H<sub>2</sub>Br<sub>2</sub>O<sub>2</sub>S<sub>2</sub> M.W. : 378.06 g/mole Grade : &gt;98%</p>
<p><b>K1200</b>   1294515-75-5</p>  <p>Formula : C<sub>26</sub>H<sub>36</sub>Br<sub>2</sub>O<sub>2</sub>S<sub>2</sub> M.W. : 604.5 g/mole Grade : &gt;98%</p>	<p><b>K1201</b>   1321590-78-6</p>  <p>Formula : C<sub>34</sub>H<sub>54</sub>O<sub>2</sub>S<sub>2</sub> M.W. : 558.92 g/mole Grade : &gt;98%</p>	<p><b>K1202</b>   1336893-15-2</p>  <p>Formula : C<sub>34</sub>H<sub>52</sub>Br<sub>2</sub>O<sub>2</sub>S<sub>2</sub> M.W. : 716.71 g/mole Grade : &gt;98%</p>	<p><b>K1203</b>   1320201-19-1</p>  <p>Formula : C<sub>50</sub>H<sub>86</sub>O<sub>2</sub>S<sub>2</sub> M.W. : 783.35 g/mole Grade : &gt;98%</p>
<p><b>K1204</b>   1684289-37-9</p>  <p>Formula : C<sub>50</sub>H<sub>84</sub>Br<sub>2</sub>O<sub>2</sub>S<sub>2</sub> M.W. : 941.14 g/mole Grade : &gt;98%</p>	<p><b>K1205</b>   1443120-32-8</p>  <p>Formula : C<sub>42</sub>H<sub>58</sub>S<sub>4</sub> M.W. : 691.17 g/mole Grade : &gt;98%</p>	<p><b>K1206</b>   1421924-02-8</p>  <p>Formula : C<sub>42</sub>H<sub>58</sub>S<sub>4</sub> M.W. : 691.17 g/mole Grade : &gt;98%</p>	<p><b>K1207</b>   777079-55-7</p>  <p>Formula : C<sub>14</sub>H<sub>6</sub>Br<sub>2</sub>N<sub>2</sub>O<sub>2</sub>S<sub>2</sub> M.W. : 458.15 g/mole Grade : &gt;98%</p>
<p><b>K1208</b>   1046864-84-9</p>  <p>Formula : C<sub>24</sub>H<sub>22</sub>Br<sub>2</sub>N<sub>2</sub>O<sub>2</sub>S<sub>2</sub> M.W. : 658.38 g/mole Grade : &gt;98%</p>	<p><b>K1209</b>   1613705-06-8</p>  <p>Formula : C<sub>36</sub>H<sub>56</sub>N<sub>2</sub>O<sub>2</sub>S<sub>2</sub>Sn<sub>2</sub> M.W. : 850.39 g/mole Grade : &gt;98% (NMR)</p>	<p><b>K1210</b>   1392422-47-7</p>  <p>Formula : C<sub>36</sub>H<sub>56</sub>N<sub>2</sub>O<sub>2</sub>S<sub>2</sub>Sn<sub>2</sub> M.W. : 850.39 g/mole Grade : &gt;98%</p>	<p><b>K1211</b>   1312588-15-0</p>  <p>Formula : C<sub>62</sub>H<sub>104</sub>N<sub>2</sub>O<sub>2</sub>S<sub>2</sub> M.W. : 973.63 g/mole Grade : &gt;98%</p>
<p><b>K1212</b>   1296131-04-8</p>  <p>Formula : C<sub>28</sub>H<sub>36</sub>N<sub>2</sub>O<sub>6</sub>S<sub>2</sub> M.W. : 592.72 g/mole Grade : &gt;98%</p>	<p><b>K1213</b>   1254353-37-1</p>  <p>Formula : C<sub>22</sub>H<sub>36</sub>N<sub>2</sub>O<sub>2</sub>S M.W. : 392.6 g/mole Grade : &gt;98%</p>	<p><b>K1214</b>   1293389-28-2</p>  <p>Formula : C<sub>6</sub>H<sub>2</sub>F<sub>2</sub>N<sub>2</sub>S M.W. : 172.16 g/mole Grade : &gt;98%</p>	<p><b>K1215</b>   1402460-83-6</p>  <p>Formula : C<sub>20</sub>H<sub>18</sub>BrFN<sub>2</sub>S<sub>3</sub> M.W. : 481.47 g/mole Grade : &gt;98%</p>
<p><b>K1216</b>   1171974-28-9</p>  <p>Formula : C<sub>30</sub>H<sub>40</sub>N<sub>2</sub>S<sub>3</sub> M.W. : 524.85 g/mole Grade : &gt;98%</p>	<p><b>K1217</b>   1304773-89-4</p>  <p>Formula : C<sub>14</sub>H<sub>4</sub>Br<sub>2</sub>F<sub>2</sub>N<sub>2</sub>S<sub>3</sub> M.W. : 494.19 g/mole Grade : &gt;98%</p>	<p><b>K1218</b>   1293389-32-8</p>  <p>Formula : C<sub>30</sub>H<sub>36</sub>Br<sub>2</sub>F<sub>2</sub>N<sub>2</sub>S<sub>3</sub> M.W. : 718.62 g/mole Grade : &gt;98%</p>	<p><b>K1219</b>   1334686-71-3</p>  <p>Formula : C<sub>38</sub>H<sub>54</sub>Br<sub>2</sub>N<sub>2</sub>O<sub>2</sub>S<sub>3</sub> M.W. : 826.85 g/mole Grade : &gt;98%</p>

# Synthetic Intermediates and Reagents

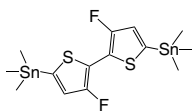
## Thiophene Derivatives

<p><b>K1220</b>   761416-46-0</p>  <p>Formula : C<sub>26</sub>H<sub>32</sub>N<sub>2</sub>S<sub>3</sub> M.W. : 468.74 g/mole Grade : &gt;98%</p>	<p><b>K1221</b>   444579-39-9</p>  <p>Formula : C<sub>26</sub>H<sub>30</sub>Br<sub>2</sub>N<sub>2</sub>S<sub>3</sub> M.W. : 626.53 g/mole Grade : &gt;98%</p>	<p><b>K1222</b>   457931-23-6</p>  <p>Formula : C<sub>30</sub>H<sub>38</sub>Br<sub>2</sub>N<sub>2</sub>S<sub>3</sub> M.W. : 682.64 g/mole Grade : &gt;98%</p>	<p><b>K1223</b>   1179993-72-6</p>  <p>Formula : C<sub>38</sub>H<sub>54</sub>Br<sub>2</sub>N<sub>2</sub>S<sub>3</sub> M.W. : 794.85 g/mole Grade : &gt;98%</p>
<p><b>K1225</b>   190723-14-9</p>  <p>Formula : C<sub>10</sub>H<sub>9</sub>Br<sub>2</sub>NO<sub>2</sub>S M.W. : 367.06 g/mole Grade : &gt;98%</p>	<p><b>K1226</b>   910788-24-8</p>  <p>Formula : C<sub>16</sub>H<sub>8</sub>S<sub>5</sub> M.W. : 360.56 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K1227</b>   881838-94-4</p>  <p>Formula : C<sub>20</sub>H<sub>12</sub>S<sub>3</sub> M.W. : 348.5 g/mole Grade : &gt;98%</p>	<p><b>K1228</b>   241-13-4</p>  <p>Formula : C<sub>16</sub>H<sub>8</sub>S<sub>3</sub> M.W. : 296.43 g/mole Grade : &gt;98%</p>
<p><b>K1230</b>   392662-65-6</p>  <p>Formula : C<sub>6</sub>H<sub>2</sub>Br<sub>2</sub>S<sub>2</sub> M.W. : 298.02 g/mole Grade : &gt;98%</p>	<p><b>K1231</b>   21210-90-2</p>  <p>Formula : C<sub>14</sub>H<sub>6</sub>S<sub>4</sub> M.W. : 304.47 g/mole Grade : &gt;98%</p>	<p><b>K1232</b>   17347-32-9</p>  <p>Formula : C<sub>8</sub>H<sub>5</sub>BrS M.W. : 213.09 g/mole Grade : &gt;98%</p>	<p><b>K1233</b>   1224430-39-0</p>  <p>Formula : C<sub>11</sub>H<sub>13</sub>NS M.W. : 193.31 g/mole Grade : &gt;98%</p>
<p><b>K1234</b>   222554-30-5</p>  <p>Formula : C<sub>11</sub>H<sub>16</sub>OS M.W. : 196.31 g/mole Grade : &gt;98%</p>	<p><b>K1235</b>   210705-84-3</p>  <p>Formula : C<sub>10</sub>H<sub>15</sub>BrS M.W. : 247.19 g/mole Grade : &gt;98%</p>	<p><b>K1236</b>   565186-12-1</p>  <p>Formula : C<sub>12</sub>H<sub>19</sub>IS M.W. : 322.25 g/mole Grade : &gt;98%</p>	<p><b>K1237</b>   133750-15-9</p>  <p>Formula : C<sub>12</sub>H<sub>18</sub>I<sub>2</sub>S M.W. : 448.15 g/mole Grade : &gt;98%</p>
<p><b>K1238</b>   81020-78-2</p>  <p>Formula : C<sub>8</sub>H<sub>3</sub>BrN<sub>2</sub>S M.W. : 239.09 g/mole Grade : &gt;98%</p>	<p><b>K1239</b>   632-15-5</p>  <p>Formula : C<sub>6</sub>H<sub>8</sub>S M.W. : 112.19 g/mole Grade : &gt;98%</p>	<p><b>K1240</b>   1015423-45-6</p>  <p>Formula : C<sub>6</sub>Br<sub>2</sub>O<sub>3</sub>S M.W. : 311.94 g/mole Grade : &gt;98%</p>	<p><b>K1241</b>   178931-63-0</p>  <p>Formula : C<sub>18</sub>H<sub>24</sub>S<sub>3</sub>Sn<sub>2</sub> M.W. : 573.99 g/mole Grade : &gt;98%</p>
<p><b>K1242</b>   1040858-84-1</p>  <p>Formula : C<sub>30</sub>H<sub>38</sub>Br<sub>2</sub>S<sub>2</sub> M.W. : 622.56 g/mole Grade : &gt;98%</p>	<p><b>K1288</b>   1295502-26-9</p>  <p>Formula : C<sub>29</sub>H<sub>44</sub>Br<sub>2</sub>O<sub>2</sub>S M.W. : 632.6 g/mole Grade : &gt;98% (NMR)</p>	<p><b>K1291</b>   1809080-29-2</p>  <p>Formula : C<sub>34</sub>H<sub>40</sub>Br<sub>2</sub>S<sub>4</sub> M.W. : 736.75 g/mole Grade : &gt;98%</p>	<p><b>K1292</b>   1987866-20-5</p>  <p>Formula : C<sub>50</sub>H<sub>72</sub>Br<sub>2</sub>S<sub>4</sub> M.W. : 961.17 g/mole Grade : &gt;98%</p>

# Synthetic Intermediates and Reagents

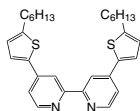
## Thiophene Derivatives

**K1297** | 1619967-09-7



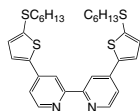
Formula : C<sub>14</sub>H<sub>20</sub>F<sub>2</sub>S<sub>2</sub>Sn<sub>2</sub>  
M.W. : 527.86 g/mole  
Grade : >98%(NMR)

**K1315** | 1047684-56-9



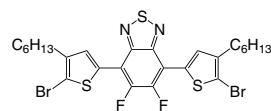
Formula : C<sub>30</sub>H<sub>36</sub>N<sub>2</sub>S<sub>2</sub>  
M.W. : 488.75 g/mole  
Grade : >99%

**K1316** | 1146182-96-8



Formula : C<sub>30</sub>H<sub>36</sub>N<sub>2</sub>S<sub>4</sub>  
M.W. : 552.88 g/mole  
Grade : >99%

**K1279** | 1450590-76-7



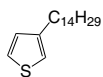
Formula : C<sub>26</sub>H<sub>28</sub>Br<sub>2</sub>F<sub>2</sub>N<sub>2</sub>S<sub>3</sub>  
M.W. : 662.51 g/mole  
Grade : >98%(HPLC)

**K1280** | 119269-24-8



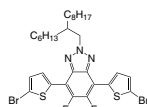
Formula : C<sub>20</sub>H<sub>36</sub>S  
M.W. : 308.56 g/mole

**K1281** | 110851-66-6



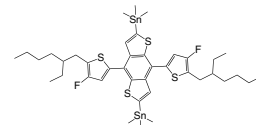
Formula : C<sub>18</sub>H<sub>32</sub>S  
M.W. : 280.51 g/mole

**K1310** | 1887135-96-7



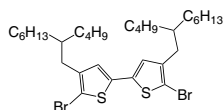
Formula : C<sub>30</sub>H<sub>37</sub>Br<sub>2</sub>F<sub>2</sub>N<sub>3</sub>S<sub>2</sub>  
M.W. : 701.57 g/mole  
Grade : >98%

**K1322** | 1514905-25-9



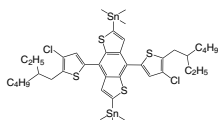
Formula : C<sub>40</sub>H<sub>56</sub>F<sub>2</sub>S<sub>4</sub>Sn<sub>2</sub>  
M.W. : 940.55 g/mole  
Grade : >98%

**K1328** |



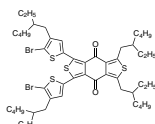
Formula : C<sub>32</sub>H<sub>52</sub>Br<sub>2</sub>S<sub>2</sub>  
M.W. : 660.69 g/mole  
Grade : >98%

**K1331** | 2239295-69-1



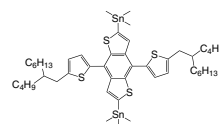
Formula : C<sub>40</sub>H<sub>56</sub>Cl<sub>2</sub>S<sub>4</sub>Sn<sub>2</sub>  
M.W. : 973.46 g/mole  
Grade : >98%

**K1333** | 1439937-07-1



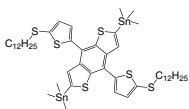
Formula : C<sub>50</sub>H<sub>70</sub>Br<sub>2</sub>O<sub>2</sub>S<sub>4</sub>  
M.W. : 991.16 g/mole  
Grade : >98%

**K1336** | 1402460-13-2



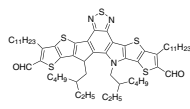
Formula : C<sub>48</sub>H<sub>74</sub>S<sub>4</sub>Sn<sub>2</sub>  
M.W. : 1016.78 g/mole  
Grade : >98%

**K1337** | 1887135-97-8



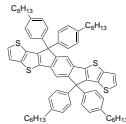
Formula : C<sub>48</sub>H<sub>74</sub>S<sub>6</sub>Sn<sub>2</sub>  
M.W. : 1080.91 g/mole  
Grade : >98%

**K1349** | 2304444-53-7



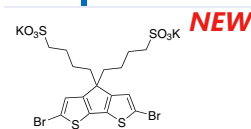
Formula : C<sub>58</sub>H<sub>82</sub>N<sub>4</sub>O<sub>2</sub>S<sub>5</sub>  
M.W. : 1026.63 g/mole  
Grade : >98%

**K1355** | 1420071-64-2



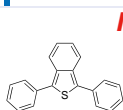
Formula : C<sub>68</sub>H<sub>74</sub>S<sub>4</sub>  
M.W. : 1019.58 g/mole  
Grade : >98%

**K1365** |



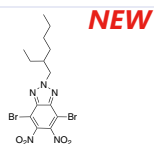
Formula : C<sub>17</sub>H<sub>18</sub>Br<sub>2</sub>K<sub>2</sub>O<sub>6</sub>S<sub>4</sub>  
M.W. : 684.59 g/mole  
Grade : >97%

**K1693** | 16587-39-6



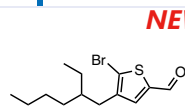
Formula : C<sub>20</sub>H<sub>14</sub>S  
M.W. : 286.39 g/mole  
Grade : >99%

**K1708** | 1613460-25-5



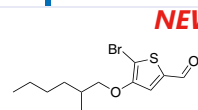
Formula : C<sub>14</sub>H<sub>17</sub>Br<sub>2</sub>N<sub>5</sub>O<sub>4</sub>  
M.W. : 479.12 g/mole  
Grade : >98%

**K1733** |



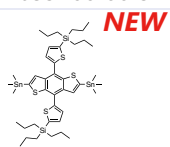
Formula : C<sub>13</sub>H<sub>19</sub>BrOS  
M.W. : 303.26 g/mole  
Grade : >98%

**K1734** | 2055812-54-7



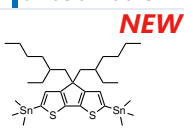
Formula : C<sub>13</sub>H<sub>19</sub>BrO<sub>2</sub>S  
M.W. : 319.26 g/mole  
Grade : >98%

**K1735** | 2035466-88-5



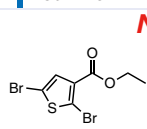
Formula : C<sub>42</sub>H<sub>66</sub>S<sub>4</sub>Si<sub>2</sub>Sn<sub>2</sub>  
M.W. : 992.82 g/mole  
Grade : >98%

**K1737** | 920504-00-3



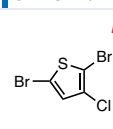
Formula : C<sub>31</sub>H<sub>54</sub>S<sub>2</sub>Sn<sub>2</sub>  
M.W. : 728.31 g/mole  
Grade : >97%

**K1738** | 289470-44-6



Formula : C<sub>7</sub>H<sub>8</sub>Br<sub>2</sub>O<sub>2</sub>S  
M.W. : 313.99 g/mole  
Grade : >97%

**K1739** | 32431-91-7



Formula : C<sub>4</sub>HBr<sub>2</sub>ClS  
M.W. : 276.38 g/mole  
Grade : >97%

Our products are used for testing and research purpose; they are not guaranteed in patent contention by customer use.

Head Office: 31F-5, No. 99, Sec. 1, Xintai 5th Rd., Xizhi Dist., New Taipei City 22175, Taiwan. TEL: +886-2-2697-5600, FAX: +886-2-2697-5601.

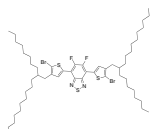
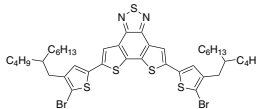
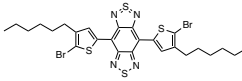
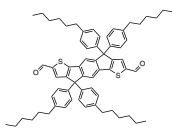
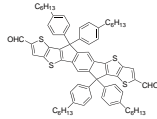
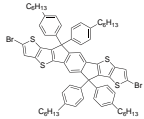
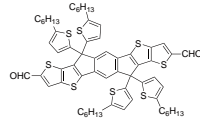
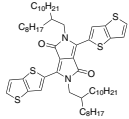
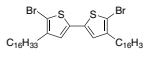
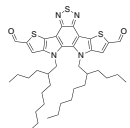
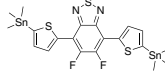
Factory: 2F, No. 17, R&D Road II, Science-Based Industrial Park, Hsin-Chu 30076, Taiwan. TEL: +886-3-666-3188, FAX: +886-3-666-9288.

Email: sales@lumtec.com.tw, Web: www.lumtec.com.tw



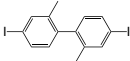
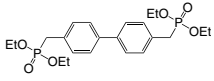
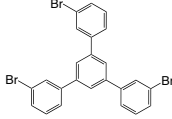
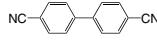
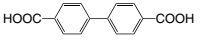
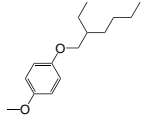
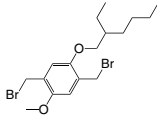

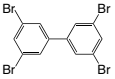
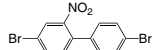
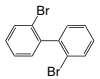
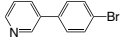
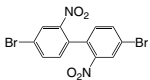



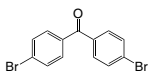
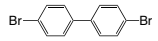
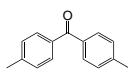
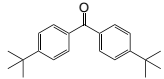
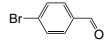
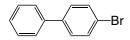
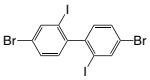
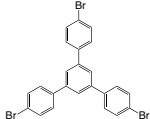
# Synthetic Intermediates and Reagents

## Thiophene Derivatives

<p><b>K1740</b>   1504626-07-6 <b>NEW</b></p>  <p>Formula : <math>C_{54}H_{84}Br_2F_2N_2S_3</math>            M.W. : 1055.26 g/mole            Grade : &gt;98%</p>	<p><b>K1741</b>   2433725-51-8</p>  <p>Grade : &gt;98%</p>	<p><b>K1742</b>   <b>NEW</b></p>  <p>Formula : <math>C_{26}H_{28}Br_2N_4S_4</math>            M.W. : 684.61 g/mole            Grade : &gt;98%</p>	<p><b>K1744</b>   1884694-93-2 <b>NEW</b></p>  <p>Formula : <math>C_{66}H_{74}O_2S_2</math>            M.W. : 963.42 g/mole            Grade : &gt;98%</p>
<p><b>K1745</b>   1878125-76-8</p>  <p>Formula : <math>C_{70}H_{74}O_2S_4</math>            M.W. : 1075.6 g/mole            Grade : &gt;98%</p>	<p><b>K1766</b>  </p>  <p>Formula : <math>C_{68}H_{72}Br_2S_4</math>            M.W. : 1177.37 g/mole            Grade : &gt;98%</p>	<p><b>K1769</b>  </p>  <p>Formula : <math>C_{62}H_{66}O_2S_8</math>            M.W. : 1099.71 g/mole            Grade : &gt;98%</p>	<p><b>K1775</b>  </p>  <p>Formula : <math>C_{58}H_{88}N_2O_2S_4</math>            M.W. : 973.59 g/mole            Grade : &gt;98%</p>
<p><b>K1777</b>  </p>  <p>Formula : <math>C_{40}H_{68}Br_2S_2</math>            M.W. : 772.91 g/mole            Grade : &gt;98%</p>	<p><b>K1797</b>   2758115-07-8 <b>NEW</b></p>  <p>Formula : <math>C_{40}H_{54}N_4O_2S_3</math>            M.W. : 719.08 g/mole            Grade : &gt;98%</p>	<p><b>K1822</b>   1421762-30-2 <b>NEW</b></p>  <p>Formula : <math>C_{20}H_{22}F_2N_2S_3Sn_2</math>            M.W. : 662.01 g/mole            Grade : &gt;98%</p>	

# Synthetic Intermediates and Reagents

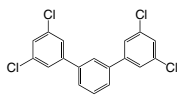
## Benzene Derivatives

<p><b>K0007</b>   69571-02-4</p>  <p>Formula : C<sub>14</sub>H<sub>12</sub>I<sub>2</sub> M.W. : 434.05 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0008</b>   17919-34-5</p>  <p>Formula : C<sub>22</sub>H<sub>32</sub>O<sub>6</sub>P<sub>2</sub> M.W. : 454.43 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0072</b>   96761-85-2</p>  <p>Formula : C<sub>24</sub>H<sub>15</sub>Br<sub>3</sub> M.W. : 543.09 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0078</b>   1591-30-6</p>  <p>Formula : C<sub>14</sub>H<sub>8</sub>N<sub>2</sub> M.W. : 204.23 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0079</b>   787-70-2</p>  <p>Formula : C<sub>14</sub>H<sub>10</sub>O<sub>4</sub> M.W. : 242.23 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0090</b>   146370-51-6</p>  <p>Formula : C<sub>15</sub>H<sub>24</sub>O<sub>2</sub> M.W. : 236.35 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0091</b>   209625-37-6</p>  <p>Formula : C<sub>17</sub>H<sub>26</sub>Br<sub>2</sub>O<sub>2</sub> M.W. : 422.20 g/mole Grade : &gt;97% (HPLC)</p>	<p><b>K0118</b>   3268-21-1</p>  <p>Formula : C<sub>10</sub>H<sub>12</sub>I<sub>2</sub> M.W. : 386.01 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0129</b>   16400-50-3</p>  <p>Formula : C<sub>12</sub>H<sub>6</sub>Br<sub>4</sub> M.W. : 469.79 g/mole Grade : &gt;96% (HPLC)</p>	<p><b>K0131</b>   439797-69-0</p>  <p>Formula : C<sub>12</sub>H<sub>7</sub>Br<sub>2</sub>NO<sub>2</sub> M.W. : 357.00 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0142</b>   13029-09-9</p>  <p>Formula : C<sub>12</sub>H<sub>8</sub>Br<sub>2</sub> M.W. : 312.00 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0146</b>   129013-83-8</p>  <p>Formula : C<sub>11</sub>H<sub>8</sub>BrN M.W. : 234.09 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0211</b>   91371-12-9</p>  <p>Formula : C<sub>12</sub>H<sub>6</sub>Br<sub>2</sub>N<sub>2</sub>O<sub>4</sub> M.W. : 402.00 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0337</b>   626-39-1</p>  <p>Formula : C<sub>6</sub>H<sub>3</sub>Br<sub>3</sub> M.W. : 314.80 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0338</b>   106-37-6</p>  <p>Formula : C<sub>6</sub>H<sub>4</sub>Br<sub>2</sub> M.W. : 235.90 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0339</b>   589-87-7</p>  <p>Formula : C<sub>6</sub>H<sub>4</sub>BrI M.W. : 282.90 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0351</b>   3988-03-2</p>  <p>Formula : C<sub>13</sub>H<sub>8</sub>Br<sub>2</sub>O M.W. : 340.01 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0352</b>   92-86-4</p>  <p>Formula : C<sub>12</sub>H<sub>8</sub>Br<sub>2</sub> M.W. : 312.00 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0354</b>   611-97-2</p>  <p>Formula : C<sub>13</sub>H<sub>14</sub>O M.W. : 210.27 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0356</b>   15796-82-4</p>  <p>Formula : C<sub>21</sub>H<sub>26</sub>O M.W. : 294.43 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0357</b>   1122-91-4</p>  <p>Formula : C<sub>7</sub>H<sub>5</sub>BrO M.W. : 185.02 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0358</b>   92-66-0</p>  <p>Formula : C<sub>12</sub>H<sub>9</sub>Br M.W. : 233.10 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0385</b>   852138-89-7</p>  <p>Formula : C<sub>12</sub>H<sub>6</sub>Br<sub>2</sub>I<sub>2</sub> M.W. : 563.79 g/mole Grade : &gt;96% (HPLC)</p>	<p><b>K0389</b>   7511-49-1</p>  <p>Formula : C<sub>24</sub>H<sub>15</sub>Br<sub>3</sub> M.W. : 543.09 g/mole Grade : &gt;98% (HPLC)</p>

# Synthetic Intermediates and Reagents

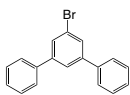
## Benzene Derivatives

**K0394** | 500729-84-0



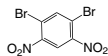
Formula : C<sub>18</sub>H<sub>10</sub>Cl<sub>4</sub>  
M.W. : 368.08 g/mole  
Grade : >98% (HPLC)

**K0395** | 103068-20-8



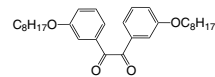
Formula : C<sub>18</sub>H<sub>13</sub>Br  
M.W. : 309.20 g/mole  
Grade : >98% (HPLC)

**K0410** | 24239-82-5



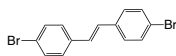
Formula : C<sub>6</sub>H<sub>2</sub>Br<sub>2</sub>N<sub>2</sub>O<sub>4</sub>  
M.W. : 325.90 g/mole  
Grade : >98% (HPLC)

**K0456** | 1100761-32-7



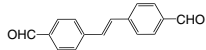
Formula : C<sub>30</sub>H<sub>42</sub>O<sub>4</sub>  
M.W. : 466.65 g/mole  
Grade : >98% (HPLC)

**K0569** | 18869-30-2



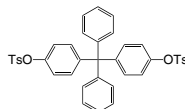
Formula : C<sub>14</sub>H<sub>10</sub>Br<sub>2</sub>  
M.W. : 338.04 g/mole  
Grade : >98% (HPLC)

**K0570** | 4720-99-4



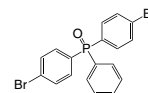
Formula : C<sub>16</sub>H<sub>12</sub>O<sub>2</sub>  
M.W. : 236.27 g/mole  
Grade : >98% (HPLC)

**K0574** |



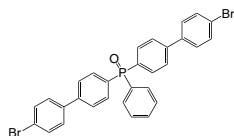
Formula : C<sub>39</sub>H<sub>32</sub>O<sub>6</sub>S<sub>2</sub>  
M.W. : 660.8 g/mole  
Grade : >98% (HPLC)

**K0586** | 93869-52-4



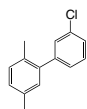
Formula : C<sub>18</sub>H<sub>13</sub>Br<sub>2</sub>OP  
M.W. : 436.08 g/mole  
Grade : >98% (HPLC)

**K0587** | 1415633-83-8



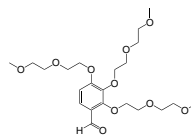
Formula : C<sub>30</sub>H<sub>21</sub>Br<sub>2</sub>OP  
M.W. : 588.27 g/mole  
Grade : >98% (HPLC)

**K0598** | 86949-86-2



Formula : C<sub>14</sub>H<sub>13</sub>Cl  
M.W. : 216.71 g/mole  
Grade : >98% (HPLC)

**K0610** | 1650594-31-2



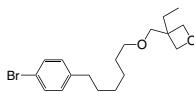
Formula : C<sub>22</sub>H<sub>36</sub>O<sub>10</sub>  
M.W. : 460.52 g/mole  
Grade : >98% (HPLC)

**K0614** | 860815-31-2



Formula : C<sub>18</sub>H<sub>27</sub>Br<sub>3</sub>  
M.W. : 371.31 g/mole  
Grade : >98% (HPLC)

**K0615** | 746633-97-6



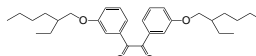
Formula : C<sub>18</sub>H<sub>27</sub>Br<sub>2</sub>O<sub>2</sub>  
M.W. : 355.31 g/mole  
Grade : >98% (HPLC)

**K0647** | 69272-50-0



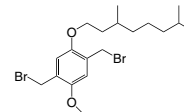
Formula : C<sub>6</sub>H<sub>6</sub>Br<sub>2</sub>N<sub>2</sub>  
M.W. : 265.93 g/mole  
Grade : >98% (HPLC)

**K0649** | 498572-72-8



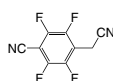
Formula : C<sub>30</sub>H<sub>42</sub>O<sub>4</sub>  
M.W. : 466.65 g/mole  
Grade : >98% (HPLC)

**K0756** | 287919-00-0



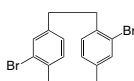
Formula : C<sub>19</sub>H<sub>30</sub>Br<sub>2</sub>O<sub>2</sub>  
M.W. : 450.25 g/mole  
Grade : >98% (HPLC)

**K0757** | 121623-97-0



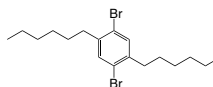
Formula : C<sub>9</sub>H<sub>2</sub>F<sub>4</sub>N<sub>2</sub>  
M.W. : 214.12 g/mole  
Grade : >98% (HPLC)

**K0758** | 96392-77-7



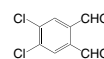
Formula : C<sub>16</sub>H<sub>14</sub>Br<sub>2</sub>  
M.W. : 366.09 g/mole  
Grade : >98% (HPLC)

**K0839** | 117635-21-9



Formula : C<sub>18</sub>H<sub>28</sub>Br<sub>2</sub>  
M.W. : 404.22 g/mole  
Grade : >98% (HPLC)

**K0887** | 13209-33-1



Formula : C<sub>8</sub>H<sub>4</sub>Cl<sub>2</sub>O<sub>2</sub>  
M.W. : 203.02 g/mole  
Grade : >98% (HPLC)

**K0900** | 577-19-5



Formula : C<sub>6</sub>H<sub>4</sub>BrNO<sub>2</sub>  
M.W. : 202.01 g/mole  
Grade : >98% (HPLC)

**K0928** | 52827-70-0



Formula : C<sub>8</sub>H<sub>10</sub>ClN  
M.W. : 155.62 g/mole  
Grade : >98% (HPLC)

**K0929** | 52331-02-9



Formula : C<sub>8</sub>H<sub>8</sub>Cl<sub>2</sub>  
M.W. : 175.06 g/mole  
Grade : >98% (HPLC)




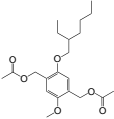
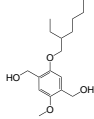
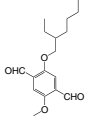

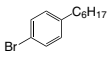
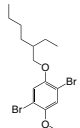
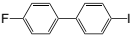
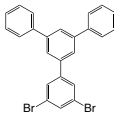
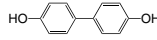

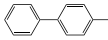
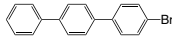
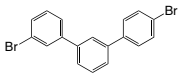
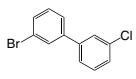
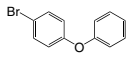


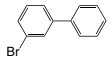
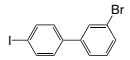
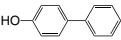
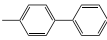
**K0942** | 39655-12-4



Formula : C<sub>12</sub>H<sub>8</sub>BrI  
M.W. : 359 g/mole  
Grade : >98% (HPLC)



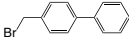
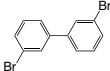
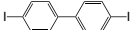
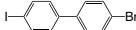
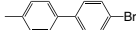
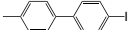

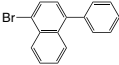
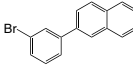
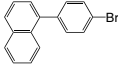

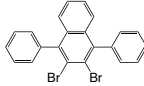
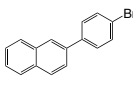
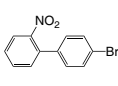


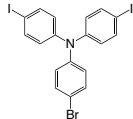
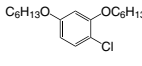
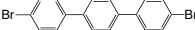
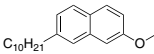
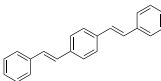
# Synthetic Intermediates and Reagents

## Benzene Derivatives

<p><b>K0944</b>   160892-07-9</p>  <p>Formula : <math>C_8H_3BrN_2</math> M.W. : 207.03 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0945</b>   28342-75-8</p>  <p>Formula : <math>C_6H_2Br_2F_2</math> M.W. : 271.88 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0946</b>   2368-49-2</p>  <p>Formula : <math>C_6Br_5F</math> M.W. : 368.77 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0952</b>   245731-57-1</p>  <p>Formula : <math>C_{21}H_{32}O_6</math> M.W. : 380.48 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0953</b>   245731-58-2</p>  <p>Formula : <math>C_{17}H_{28}O_4</math> M.W. : 296.4 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0954</b>   203251-22-3</p>  <p>Formula : <math>C_{17}H_{24}O_4</math> M.W. : 292.37 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0971</b>   632-51-9</p>  <p>Formula : <math>C_{26}H_{20}</math> M.W. : 332.44 g/mole Grade : &gt;98%</p>	<p><b>K0973</b>   23703-22-2</p>  <p>Formula : <math>C_{12}H_{17}Br</math> M.W. : 241.17 g/mole Grade : &gt;98%</p>
<p><b>K0978</b>   224558-17-2</p>  <p>Formula : <math>C_{15}H_{22}Br_2O_2</math> M.W. : 394.14 g/mole Grade : &gt;95% (HPLC)</p>	<p><b>K0996</b>   10540-37-1</p>  <p>Formula : <math>C_{12}H_8FI</math> M.W. : 298.09 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0999</b>   942132-66-3</p>  <p>Formula : <math>C_{24}H_{16}Br_2</math> M.W. : 464.19 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K1167</b>   92-88-6</p>  <p>Formula : <math>C_{12}H_{10}O_2</math> M.W. : 186.21 g/mole Grade : &gt;99%</p>
<p><b>K1168</b>   20442-79-9</p>  <p>Formula : <math>C_{12}H_{10}</math> M.W. : 280.1 g/mole Grade : &gt;98%</p>	<p><b>K1169</b>   1591-31-7</p>  <p>Formula : <math>C_{12}H_{10}</math> M.W. : 280.1 g/mole Grade : &gt;98%</p>	<p><b>K1170</b>   1762-84-1</p>  <p>Formula : <math>C_{18}H_{13}Br</math> M.W. : 309.2 g/mole Grade : &gt;99%</p>	<p><b>K1171</b>   95962-62-2</p>  <p>Formula : <math>C_{18}H_{12}Br_2</math> M.W. : 388.1 g/mole Grade : &gt;98%</p>
<p><b>K1172</b>   844856-42-4</p>  <p>Formula : <math>C_{12}H_8BrCl</math> M.W. : 267.55 g/mole Grade : &gt;98%</p>	<p><b>K1173</b>   101-55-3</p>  <p>Formula : <math>C_{12}H_9BrO</math> M.W. : 249.1 g/mole Grade : &gt;98%</p>	<p><b>K1174</b>   59080-32-9</p>  <p>Formula : <math>C_{12}H_8Br_2</math> M.W. : 312 g/mole Grade : &gt;98%</p>	<p><b>K1175</b>   2052-07-5</p>  <p>Formula : <math>C_{12}H_9Br</math> M.W. : 233.1 g/mole Grade : &gt;99%</p>
<p><b>K1176</b>   2113-57-7</p>  <p>Formula : <math>C_{12}H_9Br</math> M.W. : 233.1 g/mole Grade : &gt;99%</p>	<p><b>K1177</b>   187275-73-6</p>  <p>Formula : <math>C_{12}H_8BrI</math> M.W. : 359 g/mole Grade : &gt;98%</p>	<p><b>K1178</b>   92-69-3</p>  <p>Formula : <math>C_{12}H_{10}O</math> M.W. : 170.21 g/mole Grade : &gt;98%</p>	<p><b>K1179</b>   644-08-6</p>  <p>Formula : <math>C_{13}H_{12}</math> M.W. : 168.23 g/mole Grade : &gt;98%</p>

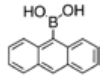


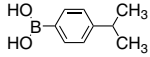
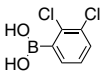


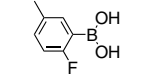
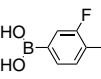
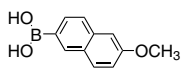
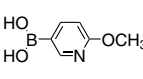
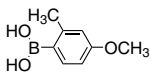
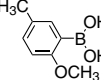

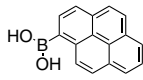
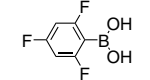
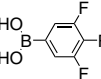

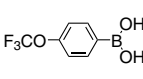
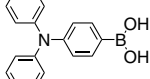
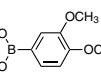
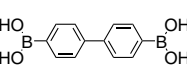

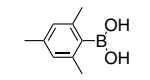
# Synthetic Intermediates and Reagents

## Benzene Derivatives

<p><b>K1180</b>   643-93-6</p>  <p>Formula : C<sub>13</sub>H<sub>12</sub> M.W. : 168.23 g/mole Grade : &gt;99%</p>	<p><b>K1181</b>   14704-31-5</p>  <p>Formula : C<sub>13</sub>H<sub>11</sub>Br M.W. : 247.13 g/mole Grade : &gt;99%</p>	<p><b>K1182</b>   2567-29-5</p>  <p>Formula : C<sub>13</sub>H<sub>11</sub>Br M.W. : 247.13 g/mole Grade : &gt;99%</p>	<p><b>K1183</b>   16400-51-4</p>  <p>Formula : C<sub>12</sub>H<sub>8</sub>Br<sub>2</sub> M.W. : 312 g/mole Grade : &gt;99%</p>
<p><b>K1184</b>   3001-15-8</p>  <p>Formula : C<sub>12</sub>H<sub>8</sub>Br<sub>2</sub> M.W. : 406 g/mole Grade : &gt;99%</p>	<p><b>K1185</b>   105946-82-5</p>  <p>Formula : C<sub>12</sub>H<sub>8</sub>BrI M.W. : 359 g/mole Grade : &gt;99%</p>	<p><b>K1186</b>   50670-49-0</p>  <p>Formula : C<sub>13</sub>H<sub>11</sub>Br M.W. : 247.13 g/mole Grade : &gt;99%</p>	<p><b>K1187</b>   55290-86-3</p>  <p>Formula : C<sub>13</sub>H<sub>11</sub>I M.W. : 294.13 g/mole Grade : &gt;99%</p>
<p><b>K1188</b>   83-53-4</p>  <p>Formula : C<sub>10</sub>H<sub>8</sub>Br<sub>2</sub> M.W. : 285.96 g/mole Grade : &gt;99%</p>	<p><b>K1189</b>   59951-65-4</p>  <p>Formula : C<sub>16</sub>H<sub>11</sub>Br M.W. : 283.16 g/mole Grade : &gt;98%</p>	<p><b>K1190</b>   667940-23-0</p>  <p>Formula : C<sub>16</sub>H<sub>11</sub>Br M.W. : 283.16 g/mole Grade : &gt;99%</p>	<p><b>K1191</b>   204530-94-9</p>  <p>Formula : C<sub>16</sub>H<sub>11</sub>Br M.W. : 283.16 g/mole Grade : &gt;96%</p>
<p><b>K1192</b>   2674-34-2</p>  <p>Formula : C<sub>8</sub>H<sub>8</sub>Br<sub>2</sub>O<sub>2</sub> M.W. : 295.96 g/mole Grade : &gt;99%</p>	<p><b>K1193</b>   127257-79-8</p>  <p>Formula : C<sub>22</sub>H<sub>14</sub>Br<sub>2</sub> M.W. : 438.15 g/mole Grade : &gt;99%</p>	<p><b>K1194</b>   22082-99-1</p>  <p>Formula : C<sub>16</sub>H<sub>11</sub>Br M.W. : 283.16 g/mole Grade : &gt;99%</p>	<p><b>K1195</b>   35450-34-1</p>  <p>Formula : C<sub>12</sub>H<sub>8</sub>BrNO<sub>2</sub> M.W. : 278.1 g/mole Grade : &gt;99%</p>
<p><b>K1196</b>   86-00-0</p>  <p>Formula : C<sub>12</sub>H<sub>8</sub>NO<sub>2</sub> M.W. : 199.21 g/mole Grade : &gt;99%</p>	<p><b>K1197</b>   609-73-4</p>  <p>Formula : C<sub>9</sub>H<sub>6</sub>INO<sub>2</sub> M.W. : 249.01 g/mole Grade : &gt;99%</p>	<p><b>K1314</b>   1266674-69-4</p>  <p>Formula : C<sub>18</sub>H<sub>12</sub>Br<sub>2</sub>N M.W. : 576.01 g/mole Grade : &gt;99%</p>	<p><b>K1317</b>   851228-26-7</p>  <p>Formula : C<sub>18</sub>H<sub>25</sub>ClO<sub>2</sub> M.W. : 312.87 g/mole Grade : &gt;99%</p>
<p><b>K1324</b>   17788-94-2</p>  <p>Formula : C<sub>18</sub>H<sub>12</sub>Br<sub>2</sub> M.W. : 388.1 g/mole Grade : &gt;98%</p>	<p><b>K1755</b>  </p>  <p>Formula : C<sub>21</sub>H<sub>30</sub>O M.W. : 298.46 g/mole Grade : &gt;98%</p>	<p><b>K1817</b>   1608-41-9</p> <p><b>NEW</b></p>  <p>Formula : C<sub>22</sub>H<sub>18</sub> M.W. : 282.38 g/mole Grade : &gt;98%</p>	

# Synthetic Intermediates and Reagents

## Boronic Acids / Boronic Esters

<p><b>B0003</b>   100622-34-2</p>  <p>Formula : C<sub>14</sub>H<sub>11</sub>BO<sub>2</sub> M.W. : 222.04 g/mole Grade : &gt;97%</p>	<p><b>B0004</b>   98-80-6</p>  <p>Formula : C<sub>6</sub>H<sub>7</sub>BO<sub>2</sub> M.W. : 121.92 g/mole Grade : &gt;97%</p>	<p><b>B0005</b>   4688-76-0</p>  <p>Formula : C<sub>12</sub>H<sub>11</sub>BO<sub>2</sub> M.W. : 198.02 g/mole Grade : &gt;97%</p>	<p><b>B0021</b>   16152-51-5</p>  <p>Formula : C<sub>9</sub>H<sub>13</sub>BO<sub>2</sub> M.W. : 164.01 g/mole Grade : &gt;98%</p>
<p><b>B0022</b>   151169-74-3</p>  <p>Formula : C<sub>6</sub>H<sub>5</sub>BCl<sub>2</sub>O<sub>2</sub> M.W. : 190.81 g/mole Grade : &gt;97%</p>	<p><b>B0037</b>   90002-36-1</p>  <p>Formula : C<sub>8</sub>H<sub>11</sub>BO<sub>2</sub> M.W. : 149.98 g/mole Grade : &gt;96%</p>	<p><b>B0045</b>   163517-62-2</p>  <p>Formula : C<sub>7</sub>H<sub>8</sub>BF<sub>2</sub>O<sub>2</sub> M.W. : 153.95 g/mole Grade : &gt;96%</p>	<p><b>B0047</b>   166328-16-1</p>  <p>Formula : C<sub>7</sub>H<sub>8</sub>BF<sub>2</sub>O<sub>2</sub> M.W. : 153.95 g/mole Grade : &gt;97%</p>
<p><b>B0048</b>   168267-99-0</p>  <p>Formula : C<sub>7</sub>H<sub>8</sub>BF<sub>2</sub>O<sub>2</sub> M.W. : 153.95 g/mole Grade : &gt;97%</p>	<p><b>B0052</b>   156641-98-4</p>  <p>Formula : C<sub>11</sub>H<sub>11</sub>BO<sub>3</sub> M.W. : 202.01 g/mole Grade : &gt;97%</p>	<p><b>B0053</b>   163105-89-3</p>  <p>Formula : C<sub>6</sub>H<sub>8</sub>BNO<sub>3</sub> M.W. : 152.94 g/mole Grade : &gt;98%</p>	<p><b>B0054</b>   208399-66-0</p>  <p>Formula : C<sub>8</sub>H<sub>11</sub>BO<sub>3</sub> M.W. : 165.98 g/mole Grade : &gt;97%</p>
<p><b>B0055</b>   127972-00-3</p>  <p>Formula : C<sub>8</sub>H<sub>11</sub>BO<sub>3</sub> M.W. : 165.98 g/mole Grade : &gt;97%</p>	<p><b>B0063</b>   68572-87-2</p>  <p>Formula : C<sub>14</sub>H<sub>11</sub>BO<sub>2</sub> M.W. : 222.05 g/mole Grade : &gt;97%</p>	<p><b>B0067</b>   164461-18-1</p>  <p>Formula : C<sub>16</sub>H<sub>11</sub>BO<sub>2</sub> M.W. : 246.07 g/mole Grade : &gt;97%</p>	<p><b>B0078</b>   182482-25-3</p>  <p>Formula : C<sub>6</sub>H<sub>2</sub>BF<sub>3</sub>O<sub>2</sub> M.W. : 175.9 g/mole Grade : &gt;97%</p>
<p><b>B0079</b>   143418-49-9</p>  <p>Formula : C<sub>6</sub>H<sub>2</sub>BF<sub>3</sub>O<sub>2</sub> M.W. : 175.9 g/mole Grade : &gt;95%</p>	<p><b>B0080</b>   175676-65-0</p>  <p>Formula : C<sub>7</sub>H<sub>6</sub>BF<sub>3</sub>O<sub>3</sub> M.W. : 205.93 g/mole Grade : &gt;98%</p>	<p><b>B0081</b>   139301-27-2</p>  <p>Formula : C<sub>7</sub>H<sub>6</sub>BF<sub>3</sub>O<sub>3</sub> M.W. : 205.93 g/mole Grade : &gt;97%</p>	<p><b>B0082</b>   201802-67-7</p>  <p>Formula : C<sub>18</sub>H<sub>16</sub>BNO<sub>2</sub> M.W. : 289.14 g/mole Grade : &gt;97%</p>
<p><b>B0083</b>   122775-35-3</p>  <p>Formula : C<sub>8</sub>H<sub>11</sub>BO<sub>4</sub> M.W. : 181.98 g/mole Grade : &gt;97%</p>	<p><b>B0087</b>   4151-80-8</p>  <p>Formula : C<sub>12</sub>H<sub>12</sub>B<sub>2</sub>O<sub>4</sub> M.W. : 241.84 g/mole Grade : &gt;98%</p>	<p><b>B0090</b>   172975-69-8</p>  <p>Formula : C<sub>8</sub>H<sub>11</sub>BO<sub>2</sub> M.W. : 149.98 g/mole Grade : &gt;98%</p>	<p><b>B0091</b>   5980-97-2</p>  <p>Formula : C<sub>9</sub>H<sub>13</sub>BO<sub>2</sub> M.W. : 164.01 g/mole Grade : &gt;98%</p>

Our products are used for testing and research purpose; they are not guaranteed in patent contention by customer use.

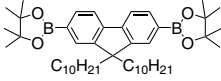

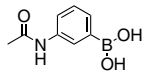
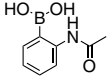
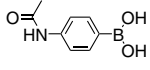
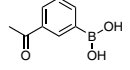
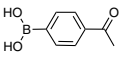
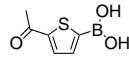
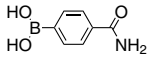
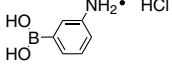
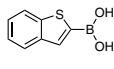
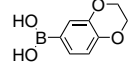
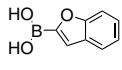
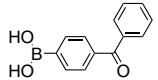
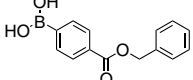
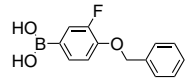
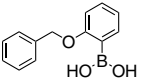
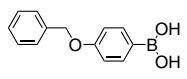
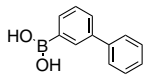
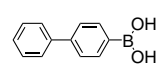
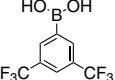
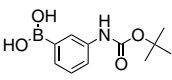
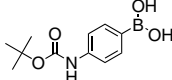
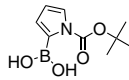
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Email: sales@lumtec.com.tw, Web: www.lumtec.com.tw

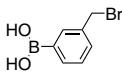
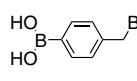
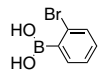
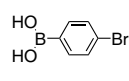
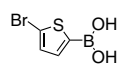
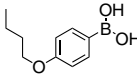
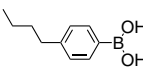
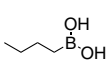
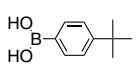
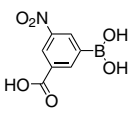
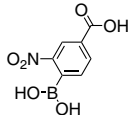
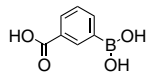
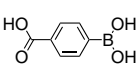
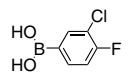
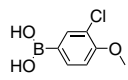
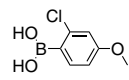
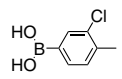
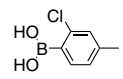
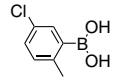
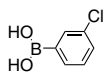
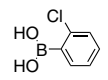
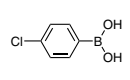
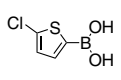
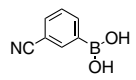
# Synthetic Intermediates and Reagents

## Boronic Acids / Boronic Esters

<p><b>B0092</b>   711026-06-1</p>  <p>Formula : C<sub>45</sub>H<sub>72</sub>B<sub>2</sub>O<sub>4</sub> M.W. : 698.67 g/mole Grade : &gt;97%</p>	<p><b>B0094</b>   861455-18-7</p>  <p>Formula : C<sub>37</sub>H<sub>38</sub>B<sub>2</sub>O<sub>4</sub> M.W. : 568.32 g/mole Grade : &gt;97%</p>	<p><b>B1001</b>   78887-39-5</p>  <p>Formula : C<sub>8</sub>H<sub>10</sub>BNO<sub>3</sub> M.W. : 178.98 g/mole Grade : &gt;98%</p>	<p><b>B1002</b>   169760-16-1</p>  <p>Formula : C<sub>8</sub>H<sub>10</sub>BNO<sub>3</sub> M.W. : 178.98 g/mole Grade : &gt;97%</p>
<p><b>B1003</b>   101251-09-6</p>  <p>Formula : C<sub>8</sub>H<sub>10</sub>BNO<sub>3</sub> M.W. : 178.98 g/mole Grade : &gt;95%</p>	<p><b>B1004</b>   204841-19-0</p>  <p>Formula : C<sub>8</sub>H<sub>9</sub>BO<sub>3</sub> M.W. : 163.96 g/mole Grade : &gt;97%</p>	<p><b>B1005</b>   149104-90-5</p>  <p>Formula : C<sub>8</sub>H<sub>9</sub>BO<sub>3</sub> M.W. : 163.96 g/mole Grade : &gt;97%</p>	<p><b>B1006</b>   206551-43-1</p>  <p>Formula : C<sub>6</sub>H<sub>7</sub>BO<sub>3</sub>S M.W. : 169.99 g/mole Grade : &gt;96%</p>
<p><b>B1007</b>   123088-59-5</p>  <p>Formula : C<sub>7</sub>H<sub>8</sub>BNO<sub>3</sub> M.W. : 164.95 g/mole Grade : &gt;98%</p>	<p><b>B1008</b>   85006-23-1</p>  <p>Formula : C<sub>6</sub>H<sub>9</sub>BClNO<sub>2</sub> M.W. : 173.41 g/mole Grade : &gt;95%</p>	<p><b>B1009</b>   98437-23-1</p>  <p>Formula : C<sub>8</sub>H<sub>7</sub>BO<sub>2</sub>S M.W. : 178.02 g/mole Grade : &gt;97%</p>	<p><b>B1010</b>   164014-95-3</p>  <p>Formula : C<sub>8</sub>H<sub>9</sub>BO<sub>4</sub> M.W. : 179.97 g/mole Grade : &gt;98%</p>
<p><b>B1011</b>   98437-24-2</p>  <p>Formula : C<sub>8</sub>H<sub>7</sub>BO<sub>3</sub> M.W. : 161.95 g/mole Grade : &gt;97%</p>	<p><b>B1012</b>   268218-94-6</p>  <p>Formula : C<sub>13</sub>H<sub>11</sub>BO<sub>3</sub> M.W. : 226.04 g/mole Grade : &gt;97%</p>	<p><b>B1013</b>   184000-11-1</p>  <p>Formula : C<sub>14</sub>H<sub>13</sub>BO<sub>4</sub> M.W. : 256.06 g/mole Grade : &gt;96%</p>	<p><b>B1014</b>   133057-83-7</p>  <p>Formula : C<sub>13</sub>H<sub>12</sub>BFO<sub>3</sub> M.W. : 246.04 g/mole Grade : &gt;98%</p>
<p><b>B1015</b>   190661-29-1</p>  <p>Formula : C<sub>13</sub>H<sub>13</sub>BO<sub>3</sub> M.W. : 228.05 g/mole Grade : &gt;98%</p>	<p><b>B1016</b>   146631-00-7</p>  <p>Formula : C<sub>13</sub>H<sub>13</sub>BO<sub>3</sub> M.W. : 228.05 g/mole Grade : &gt;98%</p>	<p><b>B1017</b>   5122-95-2</p>  <p>Formula : C<sub>12</sub>H<sub>11</sub>BO<sub>2</sub> M.W. : 198.03 g/mole Grade : &gt;97%</p>	<p><b>B1018</b>   5122-94-1</p>  <p>Formula : C<sub>12</sub>H<sub>11</sub>BO<sub>2</sub> M.W. : 198.03 g/mole Grade : &gt;98%</p>
<p><b>B1019</b>   73852-19-4</p>  <p>Formula : C<sub>8</sub>H<sub>5</sub>BF<sub>6</sub>O<sub>2</sub> M.W. : 257.93 g/mole Grade : &gt;98%</p>	<p><b>B1020</b>   380430-68-2</p>  <p>Formula : C<sub>11</sub>H<sub>16</sub>BNO<sub>4</sub> M.W. : 237.06 g/mole Grade : &gt;95%</p>	<p><b>B1021</b>   380430-49-9</p>  <p>Formula : C<sub>11</sub>H<sub>16</sub>BNO<sub>4</sub> M.W. : 237.06 g/mole Grade : &gt;95%</p>	<p><b>B1022</b>   135884-31-0</p>  <p>Formula : C<sub>9</sub>H<sub>14</sub>BNO<sub>4</sub> M.W. : 211.02 g/mole Grade : &gt;98%</p>

# Synthetic Intermediates and Reagents

## Boronic Acids / Boronic Esters

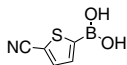
<p><b>B1023</b>   51323-43-4</p>  <p>Formula : <math>C_7H_8BBrO_2</math> M.W. : 214.85 g/mole Grade : &gt;95%</p>	<p><b>B1024</b>   68162-47-0</p>  <p>Formula : <math>C_7H_8BBrO_2</math> M.W. : 214.85 g/mole Grade : &gt;97%</p>	<p><b>B1025</b>   244205-40-1</p>  <p>Formula : <math>C_6H_6BBrO_2</math> M.W. : 200.83 g/mole Grade : &gt;96%</p>	<p><b>B1026</b>   5467-74-3</p>  <p>Formula : <math>C_6H_6BBrO_2</math> M.W. : 200.83 g/mole Grade : &gt;97%</p>
<p><b>B1027</b>   162607-17-2</p>  <p>Formula : <math>C_4H_4BBrO_2S</math> M.W. : 206.85 g/mole Grade : &gt;95%</p>	<p><b>B1028</b>   105365-51-3</p>  <p>Formula : <math>C_{10}H_{15}BO_3</math> M.W. : 194.04 g/mole Grade : &gt;98%</p>	<p><b>B1029</b>   145240-28-4</p>  <p>Formula : <math>C_{10}H_{15}BO_2</math> M.W. : 178.04 g/mole Grade : &gt;97%</p>	<p><b>B1030</b>   4426-47-5</p>  <p>Formula : <math>C_4H_{11}BO_2</math> M.W. : 101.94 g/mole Grade : &gt;95%</p>
<p><b>B1031</b>   123324-71-0</p>  <p>Formula : <math>C_{10}H_{15}BO_2</math> M.W. : 178.04 g/mole Grade : &gt;98%</p>	<p><b>B1032</b>   101084-81-5</p>  <p>Formula : <math>C_7H_6BNO_6</math> M.W. : 210.94 g/mole Grade : &gt;95%</p>	<p><b>B1033</b>   85107-54-6</p>  <p>Formula : <math>C_7H_6BNO_6</math> M.W. : 210.94 g/mole Grade : &gt;96%</p>	<p><b>B1034</b>   25487-66-5</p>  <p>Formula : <math>C_7H_7BO_4</math> M.W. : 165.94 g/mole Grade : &gt;97%</p>
<p><b>B1035</b>   14047-29-1</p>  <p>Formula : <math>C_7H_7BO_4</math> M.W. : 165.94 g/mole Grade : &gt;97%</p>	<p><b>B1036</b>   144432-85-9</p>  <p>Formula : <math>C_6H_5BClFO_2</math> M.W. : 174.37 g/mole Grade : &gt;98%</p>	<p><b>B1037</b>   175883-60-0</p>  <p>Formula : <math>C_7H_8BClO_3</math> M.W. : 186.4 g/mole Grade : &gt;96%</p>	<p><b>B1038</b>   219735-99-6</p>  <p>Formula : <math>C_7H_8BClO_3</math> M.W. : 186.4 g/mole Grade : &gt;97%</p>
<p><b>B1039</b>   175883-63-3</p>  <p>Formula : <math>C_7H_7BClO_2</math> M.W. : 170.4 g/mole Grade : &gt;97%</p>	<p><b>B1040</b>   145349-62-8</p>  <p>Formula : <math>C_7H_7BClO_2</math> M.W. : 170.4 g/mole Grade : &gt;98%</p>	<p><b>B1041</b>   148839-33-2</p>  <p>Formula : <math>C_7H_7BClO_2</math> M.W. : 170.4 g/mole Grade : &gt;97%</p>	<p><b>B1042</b>   63503-60-6</p>  <p>Formula : <math>C_6H_6BClO_2</math> M.W. : 156.37 g/mole Grade : &gt;97%</p>
<p><b>B1043</b>   3900-89-8</p>  <p>Formula : <math>C_6H_6BClO_2</math> M.W. : 156.37 g/mole Grade : &gt;98%</p>	<p><b>B1044</b>   1679-18-1</p>  <p>Formula : <math>C_6H_6BClO_2</math> M.W. : 156.37 g/mole Grade : &gt;97%</p>	<p><b>B1045</b>   162607-18-3</p>  <p>Formula : <math>C_4H_4BClO_2S</math> M.W. : 162.4 g/mole Grade : &gt;97%</p>	<p><b>B1046</b>   150255-96-2</p>  <p>Formula : <math>C_7H_6BNO_2</math> M.W. : 146.94 g/mole Grade : &gt;97%</p>



# Synthetic Intermediates and Reagents

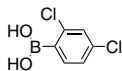
## Boronic Acids / Boronic Esters

**B1048** | 305832-67-1



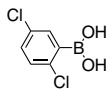
Formula :  $C_5H_4BNO_2S$   
M.W. : 152.97 g/mole  
Grade : >97%

**B1049** | 68716-47-2



Formula :  $C_6H_5BCl_2O_2$   
M.W. : 190.82 g/mole  
Grade : >98%

**B1050** | 135145-90-3



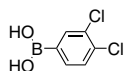
Formula :  $C_6H_5BCl_2O_2$   
M.W. : 190.82 g/mole  
Grade : >98%

**B1051** | 73852-17-2



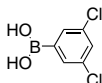
Formula :  $C_6H_5BCl_2O_2$   
M.W. : 190.82 g/mole  
Grade : >98%

**B1052** | 151169-75-4



Formula :  $C_6H_5BCl_2O_2$   
M.W. : 190.82 g/mole  
Grade : >96%

**B1053** | 67492-50-6



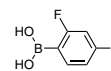
Formula :  $C_6H_5BCl_2O_2$   
M.W. : 190.82 g/mole  
Grade : >97%

**B1054** | 121219-16-7



Formula :  $C_6H_5BF_2O_2$   
M.W. : 157.91 g/mole  
Grade : >97%

**B1055** | 144025-03-6



Formula :  $C_6H_5BF_2O_2$   
M.W. : 157.91 g/mole  
Grade : >98%

**B1056** | 193353-34-3



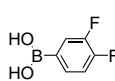
Formula :  $C_6H_5BF_2O_2$   
M.W. : 157.91 g/mole  
Grade : >98%

**B1057** | 162101-25-9



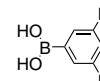
Formula :  $C_6H_5BF_2O_2$   
M.W. : 157.91 g/mole  
Grade : >98%

**B1058** | 168267-41-2



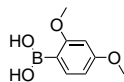
Formula :  $C_6H_5BF_2O_2$   
M.W. : 157.91 g/mole  
Grade : >97%

**B1059** | 156545-07-2



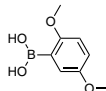
Formula :  $C_6H_5BF_2O_2$   
M.W. : 157.91 g/mole  
Grade : >98%

**B1060** | 133730-34-4



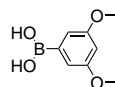
Formula :  $C_8H_{11}BO_4$   
M.W. : 181.98 g/mole  
Grade : >95%

**B1061** | 107099-99-0



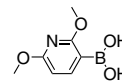
Formula :  $C_8H_{11}BO_4$   
M.W. : 181.98 g/mole  
Grade : >97%

**B1062** | 192182-54-0



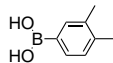
Formula :  $C_8H_{11}BO_4$   
M.W. : 181.98 g/mole  
Grade : >97%

**B1063** | 221006-70-8



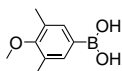
Formula :  $C_7H_{10}BNO_4$   
M.W. : 182.97 g/mole  
Grade : >98%

**B1064** | 55499-43-9



Formula :  $C_8H_{11}BO_2$   
M.W. : 149.98 g/mole  
Grade : >98%

**B1065** | 301699-39-8



Formula :  $C_9H_{13}BO_3$   
M.W. : 180.01 g/mole  
Grade : >97%

**B1066** | 183158-34-1



Formula :  $C_8H_{11}BO_2$   
M.W. : 149.98 g/mole  
Grade : >98%

**B1067** | 85199-06-0



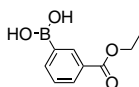
Formula :  $C_8H_{11}BO_2$   
M.W. : 149.98 g/mole  
Grade : >98%

**B1068** | 100379-00-8



Formula :  $C_8H_{11}BO_2$   
M.W. : 149.98 g/mole  
Grade : >98%

**B1069** | 4334-87-6



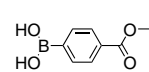
Formula :  $C_9H_{11}BO_4$   
M.W. : 193.99 g/mole  
Grade : >98%

**B1070** | 380430-53-5



Formula :  $C_9H_{11}BO_4$   
M.W. : 193.99 g/mole  
Grade : >96%

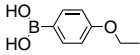
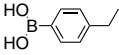
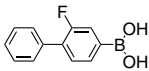
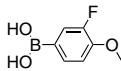

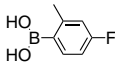
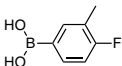


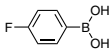

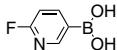
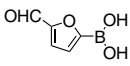
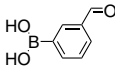

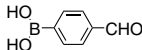


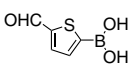

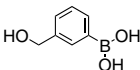

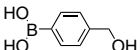
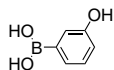
**B1071** | 4334-88-7



Formula :  $C_9H_{11}BO_4$   
M.W. : 193.99 g/mole  
Grade : >98%

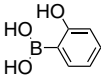
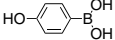
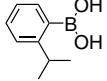
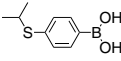

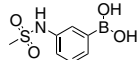
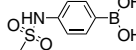
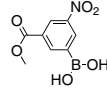
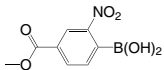
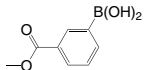
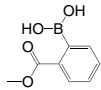
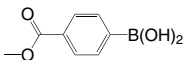
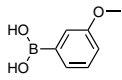
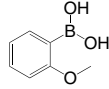
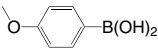
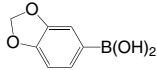
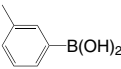
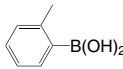
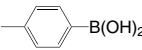
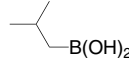
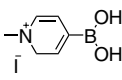
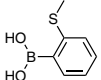
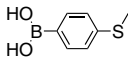
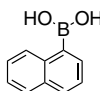
# Synthetic Intermediates and Reagents

## Boronic Acids / Boronic Esters

<p><b>B1072</b>   22237-13-4</p>  <p>Formula : <math>C_8H_{11}BO_3</math> M.W. : 165.98 g/mole Grade : &gt;97%</p>	<p><b>B1073</b>   63139-21-9</p>  <p>Formula : <math>C_8H_{11}BO_2</math> M.W. : 149.98 g/mole Grade : &gt;97%</p>	<p><b>B1074</b>   178305-99-2</p>  <p>Formula : <math>C_{12}H_{10}BFO_2</math> M.W. : 216.02 g/mole Grade : &gt;98%</p>	<p><b>B1075</b>   149507-26-6</p>  <p>Formula : <math>C_7H_8BFO_3</math> M.W. : 169.95 g/mole Grade : &gt;98%</p>
<p><b>B1076</b>   179897-94-0</p>  <p>Formula : <math>C_7H_8BFO_3</math> M.W. : 169.95 g/mole Grade : &gt;97%</p>	<p><b>B1077</b>   139911-29-8</p>  <p>Formula : <math>C_7H_8BFO_2</math> M.W. : 153.95 g/mole Grade : &gt;97%</p>	<p><b>B1078</b>   139911-27-6</p>  <p>Formula : <math>C_7H_8BFO_2</math> M.W. : 153.95 g/mole Grade : &gt;97%</p>	<p><b>B1079</b>   768-35-4</p>  <p>Formula : <math>C_6H_6BFO_2</math> M.W. : 139.92 g/mole Grade : &gt;97%</p>
<p><b>B1080</b>   1993-03-9</p>  <p>Formula : <math>C_6H_6BFO_2</math> M.W. : 139.92 g/mole Grade : &gt;98%</p>	<p><b>B1081</b>   1765-93-1</p>  <p>Formula : <math>C_6H_6BFO_2</math> M.W. : 139.92 g/mole Grade : &gt;98%</p>	<p><b>B1082</b>   174669-73-9</p>  <p>Formula : <math>C_5H_5BFNO_2</math> M.W. : 140.91 g/mole Grade : &gt;98%</p>	<p><b>B1083</b>   351019-18-6</p>  <p>Formula : <math>C_5H_5BFNO_2</math> M.W. : 140.91 g/mole Grade : &gt;98%</p>
<p><b>B1084</b>   27329-70-0</p>  <p>Formula : <math>C_5H_5BO_4</math> M.W. : 139.90 g/mole Grade : &gt;98%</p>	<p><b>B1085</b>   87199-16-4</p>  <p>Formula : <math>C_7H_7BO_3</math> M.W. : 149.94 g/mole Grade : &gt;97%</p>	<p><b>B1086</b>   40138-16-7</p>  <p>Formula : <math>C_7H_7BO_3</math> M.W. : 149.94 g/mole Grade : &gt;97%</p>	<p><b>B1087</b>   87199-17-5</p>  <p>Formula : <math>C_7H_7BO_3</math> M.W. : 149.94 g/mole Grade : &gt;97%</p>
<p><b>B1088</b>   4347-31-3</p>  <p>Formula : <math>C_5H_5BO_3S</math> M.W. : 155.97 g/mole Grade : &gt;98%</p>	<p><b>B1089</b>   17303-83-2</p>  <p>Formula : <math>C_5H_5BO_3S</math> M.W. : 155.97 g/mole Grade : &gt;96%</p>	<p><b>B1090</b>   4347-33-5</p>  <p>Formula : <math>C_5H_5BO_3S</math> M.W. : 155.97 g/mole Grade : &gt;97%</p>	<p><b>B1091</b>   13331-23-2</p>  <p>Formula : <math>C_4H_5BO_3</math> M.W. : 111.89 g/mole Grade : &gt;97%</p>
<p><b>B1092</b>   87199-15-3</p>  <p>Formula : <math>C_7H_9BO_3</math> M.W. : 151.96 g/mole Grade : &gt;98%</p>	<p><b>B1093</b>   87199-14-2</p>  <p>Formula : <math>C_7H_9BO_3</math> M.W. : 151.96 g/mole Grade : &gt;98%</p>	<p><b>B1094</b>   59016-93-2</p>  <p>Formula : <math>C_7H_9BO_3</math> M.W. : 151.96 g/mole Grade : &gt;96%</p>	<p><b>B1095</b>   87199-18-6</p>  <p>Formula : <math>C_6H_7BO_3</math> M.W. : 137.93 g/mole Grade : &gt;95%</p>

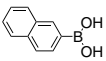
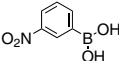
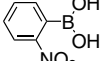
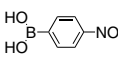
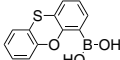
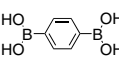
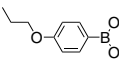

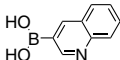



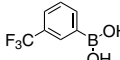
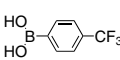
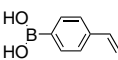
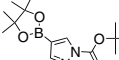
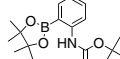
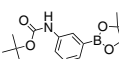
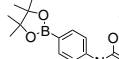
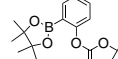
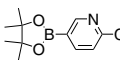
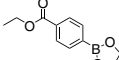
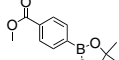
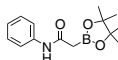
# Synthetic Intermediates and Reagents

## Boronic Acids / Boronic Esters

<p><b>B1096</b>   89466-08-0</p>  <p>Formula : C<sub>6</sub>H<sub>7</sub>BO<sub>3</sub> M.W. : 137.93 g/mole Grade : &gt;97%</p>	<p><b>B1097</b>   71597-85-8</p>  <p>Formula : C<sub>6</sub>H<sub>7</sub>BO<sub>3</sub> M.W. : 137.93 g/mole Grade : &gt;98%</p>	<p><b>B1098</b>   89787-12-2</p>  <p>Formula : C<sub>9</sub>H<sub>13</sub>BO<sub>2</sub> M.W. : 164.01 g/mole Grade : &gt;97%</p>	<p><b>B1099</b>   380427-38-3</p>  <p>Formula : C<sub>9</sub>H<sub>13</sub>BO<sub>2</sub>S M.W. : 196.07 g/mole Grade : &gt;96%</p>
<p><b>B1100</b>   192182-56-2</p>  <p>Formula : C<sub>9</sub>H<sub>8</sub>BNO<sub>2</sub> M.W. : 172.98 g/mole Grade : &gt;96%</p>	<p><b>B1101</b>   148355-75-3</p>  <p>Formula : C<sub>7</sub>H<sub>10</sub>BNO<sub>4</sub>S M.W. : 215.03 g/mole Grade : &gt;98%</p>	<p><b>B1102</b>   380430-57-9</p>  <p>Formula : C<sub>7</sub>H<sub>10</sub>BNO<sub>4</sub>S M.W. : 215.03 g/mole Grade : &gt;95%</p>	<p><b>B1103</b>   117342-20-8</p>  <p>Formula : C<sub>8</sub>H<sub>8</sub>BNO<sub>6</sub> M.W. : 224.96 g/mole Grade : &gt;98%</p>
<p><b>B1104</b>   85107-55-7</p>  <p>Formula : C<sub>8</sub>H<sub>8</sub>BNO<sub>6</sub> M.W. : 224.96 g/mole Grade : &gt;97%</p>	<p><b>B1105</b>   99769-19-4</p>  <p>Formula : C<sub>8</sub>H<sub>9</sub>BO<sub>4</sub> M.W. : 179.97 g/mole Grade : &gt;97%</p>	<p><b>B1106</b>   374538-03-1</p>  <p>Formula : C<sub>8</sub>H<sub>9</sub>BO<sub>4</sub> M.W. : 179.97 g/mole Grade : &gt;97%</p>	<p><b>B1107</b>   99768-12-4</p>  <p>Formula : C<sub>8</sub>H<sub>9</sub>BO<sub>4</sub> M.W. : 179.97 g/mole Grade : &gt;97%</p>
<p><b>B1108</b>   10365-98-7</p>  <p>Formula : C<sub>7</sub>H<sub>9</sub>BO<sub>3</sub> M.W. : 151.96 g/mole Grade : &gt;98%</p>	<p><b>B1109</b>   5720-06-9</p>  <p>Formula : C<sub>7</sub>H<sub>9</sub>BO<sub>3</sub> M.W. : 151.96 g/mole Grade : &gt;97%</p>	<p><b>B1110</b>   5720-07-0</p>  <p>Formula : C<sub>7</sub>H<sub>9</sub>BO<sub>3</sub> M.W. : 151.96 g/mole Grade : &gt;97%</p>	<p><b>B1112</b>   94839-07-3</p>  <p>Formula : C<sub>7</sub>H<sub>9</sub>BO<sub>4</sub> M.W. : 165.94 g/mole Grade : &gt;98%</p>
<p><b>B1115</b>   17933-03-8</p>  <p>Formula : C<sub>7</sub>H<sub>9</sub>BO<sub>2</sub> M.W. : 135.96 g/mole Grade : &gt;97%</p>	<p><b>B1116</b>   16419-60-6</p>  <p>Formula : C<sub>7</sub>H<sub>9</sub>BO<sub>2</sub> M.W. : 135.96 g/mole Grade : &gt;98%</p>	<p><b>B1117</b>   5720-05-8</p>  <p>Formula : C<sub>7</sub>H<sub>9</sub>BO<sub>2</sub> M.W. : 135.96 g/mole Grade : &gt;97%</p>	<p><b>B1118</b>   84110-40-7</p>  <p>Formula : C<sub>4</sub>H<sub>11</sub>BO<sub>2</sub> M.W. : 101.94 g/mole Grade : &gt;97%</p>
<p><b>B1119</b>   362045-65-6</p>  <p>Formula : C<sub>6</sub>H<sub>10</sub>BINO<sub>2</sub> M.W. : 265.86 g/mole Grade : &gt;95%</p>	<p><b>B1120</b>   168618-42-6</p>  <p>Formula : C<sub>7</sub>H<sub>9</sub>BO<sub>2</sub>S M.W. : 168.02 g/mole Grade : &gt;98%</p>	<p><b>B1121</b>   98546-51-1</p>  <p>Formula : C<sub>7</sub>H<sub>9</sub>BO<sub>2</sub>S M.W. : 168.02 g/mole Grade : &gt;98%</p>	<p><b>B1122</b>   13922-41-3</p>  <p>Formula : C<sub>10</sub>H<sub>9</sub>BO<sub>2</sub> M.W. : 171.99 g/mole Grade : &gt;98% (HPLC)</p>

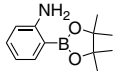
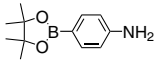
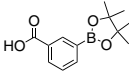
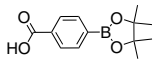
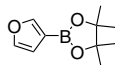
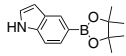
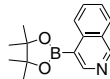
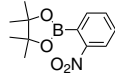
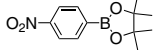


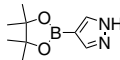
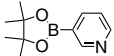
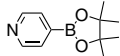
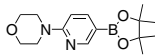
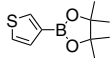
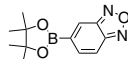
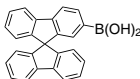
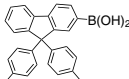
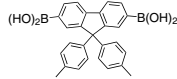
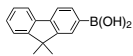
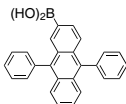
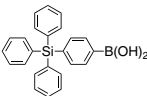
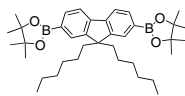
# Synthetic Intermediates and Reagents

## Boronic Acids / Boronic Esters

<p><b>B1123</b>   32316-92-0</p>  <p>Formula : <math>C_{10}H_8BO_2</math> M.W. : 171.99 g/mole Grade : &gt;98%</p>	<p><b>B1124</b>   13331-27-6</p>  <p>Formula : <math>C_6H_6BNO_4</math> M.W. : 166.93 g/mole Grade : &gt;97%</p>	<p><b>B1125</b>   5570-19-4</p>  <p>Formula : <math>C_6H_6BNO_4</math> M.W. : 166.93 g/mole Grade : &gt;97%</p>	<p><b>B1126</b>   24067-17-2</p>  <p>Formula : <math>C_6H_6BNO_4</math> M.W. : 166.93 g/mole Grade : &gt;98%</p>
<p><b>B1127</b>   100124-07-0</p>  <p>Formula : <math>C_{12}H_8BO_3S</math> M.W. : 244.07 g/mole Grade : &gt;97%</p>	<p><b>B1128</b>   4612-26-4</p>  <p>Formula : <math>C_6H_8B_2O_4</math> M.W. : 165.75 g/mole Grade : &gt;98%</p>	<p><b>B1130</b>   186497-67-6</p>  <p>Formula : <math>C_9H_{13}BO_3</math> M.W. : 180.01 g/mole Grade : &gt;97%</p>	<p><b>B1132</b>   1692-15-5</p>  <p>Formula : <math>C_5H_6BNO_2</math> M.W. : 122.95 g/mole Grade : &gt;98%</p>
<p><b>B1133</b>   191162-39-7</p>  <p>Formula : <math>C_9H_8BNO_2</math> M.W. : 172.98 g/mole Grade : &gt;97%</p>	<p><b>B1134</b>   86-58-8</p>  <p>Formula : <math>C_9H_8BNO_2</math> M.W. : 172.98 g/mole Grade : &gt;98%</p>	<p><b>B1135</b>   6165-68-0</p>  <p>Formula : <math>C_4H_5BO_2S</math> M.W. : 127.96 g/mole Grade : &gt;97%</p>	<p><b>B1136</b>   6165-69-1</p>  <p>Formula : <math>C_4H_5BO_2S</math> M.W. : 127.96 g/mole Grade : &gt;98%</p>
<p><b>B1137</b>   1423-26-3</p>  <p>Formula : <math>C_7H_6BF_3O_2</math> M.W. : 189.93 g/mole Grade : &gt;97%</p>	<p><b>B1138</b>   128796-39-4</p>  <p>Formula : <math>C_7H_6BF_3O_2</math> M.W. : 189.93 g/mole Grade : &gt;97%</p>	<p><b>B1139</b>   2156-04-9</p>  <p>Formula : <math>C_9H_8BO_2</math> M.W. : 147.97 g/mole Grade : &gt;98%</p>	<p><b>B1140</b>   552846-17-0</p>  <p>Formula : <math>C_{14}H_{23}BN_2O_4</math> M.W. : 294.15 g/mole Grade : &gt;98%</p>
<p><b>B1141</b>   159624-15-4</p>  <p>Formula : <math>C_{17}H_{26}BNO_4</math> M.W. : 319.20 g/mole Grade : &gt;98%</p>	<p><b>B1142</b>   330793-09-4</p>  <p>Formula : <math>C_{17}H_{26}BNO_4</math> M.W. : 319.20 g/mole Grade : &gt;96%</p>	<p><b>B1143</b>   330793-01-6</p>  <p>Formula : <math>C_{17}H_{26}BNO_4</math> M.W. : 319.20 g/mole Grade : &gt;98%</p>	<p><b>B1144</b>   480424-71-3</p>  <p>Formula : <math>C_{17}H_{25}BO_5</math> M.W. : 320.19 g/mole Grade : &gt;95%</p>
<p><b>B1145</b>   444120-94-9</p>  <p>Formula : <math>C_{11}H_9BClNO_2</math> M.W. : 239.51 g/mole Grade : &gt;98%</p>	<p><b>B1147</b>   195062-62-5</p>  <p>Formula : <math>C_{15}H_{21}BO_4</math> M.W. : 276.14 g/mole Grade : &gt;96%</p>	<p><b>B1148</b>   171364-80-0</p>  <p>Formula : <math>C_{14}H_{19}BO_4</math> M.W. : 262.11 g/mole Grade : &gt;98%</p>	<p><b>B1149</b>   380430-61-5</p>  <p>Formula : <math>C_{14}H_{20}BNO_3</math> M.W. : 261.12 g/mole Grade : &gt;96%</p>

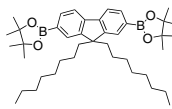
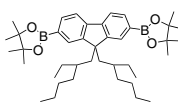
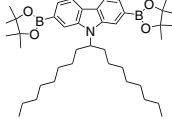
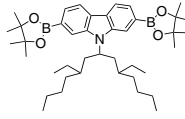
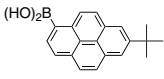
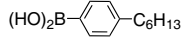

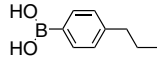
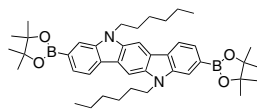
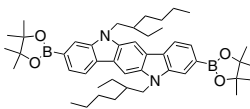
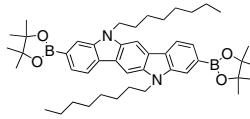
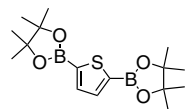
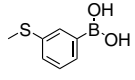
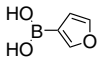
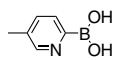
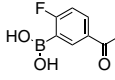
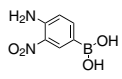
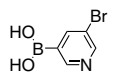
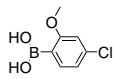
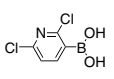
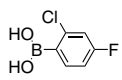
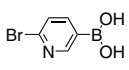
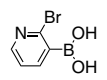
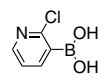
# Synthetic Intermediates and Reagents

## Boronic Acids / Boronic Esters

<p><b>B1150</b>   191171-55-8</p>  <p>Formula : C<sub>12</sub>H<sub>18</sub>BNO<sub>2</sub> M.W. : 219.09 g/mole Grade : &gt;98%</p>	<p><b>B1151</b>   214360-73-3</p>  <p>Formula : C<sub>12</sub>H<sub>18</sub>BNO<sub>2</sub> M.W. : 219.09 g/mole Grade : &gt;97%</p>	<p><b>B1152</b>   269409-73-6</p>  <p>Formula : C<sub>13</sub>H<sub>17</sub>BO<sub>4</sub> M.W. : 248.08 g/mole Grade : &gt;98%</p>	<p><b>B1153</b>   180516-87-4</p>  <p>Formula : C<sub>13</sub>H<sub>17</sub>BO<sub>4</sub> M.W. : 248.08 g/mole Grade : &gt;97%</p>
<p><b>B1154</b>   248924-59-6</p>  <p>Formula : C<sub>10</sub>H<sub>15</sub>BO<sub>3</sub> M.W. : 194.04 g/mole Grade : &gt;98%</p>	<p><b>B1155</b>   269410-24-4</p>  <p>Formula : C<sub>14</sub>H<sub>18</sub>BNO<sub>2</sub> M.W. : 243.11 g/mole Grade : &gt;98%</p>	<p><b>B1156</b>   685103-98-4</p>  <p>Formula : C<sub>15</sub>H<sub>18</sub>BNO<sub>2</sub> M.W. : 255.12 g/mole Grade : &gt;95%</p>	<p><b>B1157</b>   190788-59-1</p>  <p>Formula : C<sub>12</sub>H<sub>16</sub>BNO<sub>4</sub> M.W. : 249.07 g/mole Grade : &gt;98%</p>
<p><b>B1158</b>   171364-83-3</p>  <p>Formula : C<sub>12</sub>H<sub>16</sub>BNO<sub>4</sub> M.W. : 249.07 g/mole Grade : &gt;98%</p>	<p><b>B1159</b>   480425-36-3</p>  <p>Formula : C<sub>13</sub>H<sub>18</sub>BNO<sub>3</sub> M.W. : 247.1 g/mole Grade : &gt;95%</p>	<p><b>B1160</b>   380430-60-4</p>  <p>Formula : C<sub>13</sub>H<sub>20</sub>BNO<sub>4</sub>S M.W. : 297.18 g/mole Grade : &gt;98%</p>	<p><b>B1161</b>   269410-08-4</p>  <p>Formula : C<sub>9</sub>H<sub>15</sub>BN<sub>2</sub>O<sub>2</sub> M.W. : 194.04 g/mole Grade : &gt;98%</p>
<p><b>B1162</b>   329214-79-1</p>  <p>Formula : C<sub>11</sub>H<sub>16</sub>BNO<sub>2</sub> M.W. : 205.06 g/mole Grade : &gt;97%</p>	<p><b>B1163</b>   181219-01-2</p>  <p>Formula : C<sub>11</sub>H<sub>16</sub>BNO<sub>2</sub> M.W. : 205.06 g/mole Grade : &gt;97%</p>	<p><b>B1164</b>   485799-04-0</p>  <p>Formula : C<sub>15</sub>H<sub>23</sub>BN<sub>2</sub>O<sub>3</sub> M.W. : 290.17 g/mole Grade : &gt;98%</p>	<p><b>B1165</b>   214360-70-0</p>  <p>Formula : C<sub>10</sub>H<sub>15</sub>BO<sub>2</sub>S M.W. : 210.10 g/mole Grade : &gt;98%</p>
<p><b>B1167</b>   1073355-14-2</p>  <p>Formula : C<sub>12</sub>H<sub>15</sub>BN<sub>2</sub>O<sub>3</sub> M.W. : 246.07 g/mole Grade : &gt;98%</p>	<p><b>B1168</b>   236389-21-2</p>  <p>Formula : C<sub>25</sub>H<sub>17</sub>BO<sub>2</sub> M.W. : 360.21 g/mole Grade : &gt;97%</p>	<p><b>B1170</b>   1193104-83-4</p>  <p>Formula : C<sub>27</sub>H<sub>23</sub>BO<sub>2</sub> M.W. : 390.28 g/mole Grade : &gt;97%</p>	<p><b>B1171</b>   1706525-40-7</p>  <p>Formula : C<sub>27</sub>H<sub>24</sub>B<sub>2</sub>O<sub>4</sub> M.W. : 434.1 g/mole Grade : &gt;97%</p>
<p><b>B1172</b>   333432-28-3</p>  <p>Formula : C<sub>15</sub>H<sub>15</sub>BO<sub>2</sub> M.W. : 238.09 g/mole Grade : &gt;97%</p>	<p><b>B1175</b>   597553-98-5</p>  <p>Formula : C<sub>26</sub>H<sub>19</sub>BO<sub>2</sub> M.W. : 374.24 g/mole Grade : &gt;97%</p>	<p><b>B1176</b>   852475-03-7</p>  <p>Formula : C<sub>24</sub>H<sub>21</sub>BO<sub>2</sub>Si M.W. : 380.32 g/mole Grade : &gt;97%</p>	<p><b>B1177</b>   254755-24-3</p>  <p>Formula : C<sub>37</sub>H<sub>56</sub>B<sub>2</sub>O<sub>4</sub> M.W. : 586.46 g/mole Grade : &gt;97% (HPLC)</p>

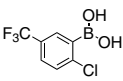
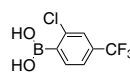
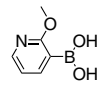
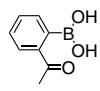
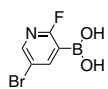
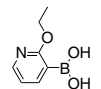
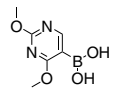
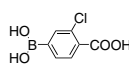
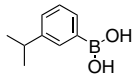
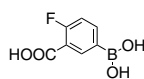
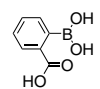
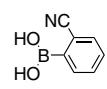
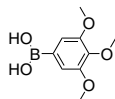

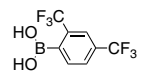
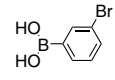

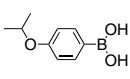
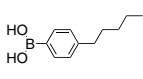
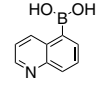
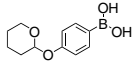
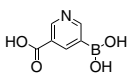
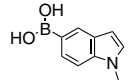
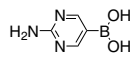
# Synthetic Intermediates and Reagents

## Boronic Acids / Boronic Esters

<p><b>B1178</b>   196207-58-6</p>  <p>Formula : C<sub>41</sub>H<sub>64</sub>B<sub>2</sub>O<sub>4</sub> M.W. : 642.57 g/mole Grade : &gt;97%</p>	<p><b>B1179</b>   357219-41-1</p>  <p>Formula : C<sub>41</sub>H<sub>64</sub>B<sub>2</sub>O<sub>4</sub> M.W. : 642.57 g/mole Grade : &gt;95%</p>	<p><b>B1183</b>   958261-51-3</p>  <p>Formula : C<sub>41</sub>H<sub>65</sub>B<sub>2</sub>NO<sub>4</sub> M.W. : 657.58 g/mole Grade : &gt;97%</p>	<p><b>B1185</b>   1240488-30-5</p>  <p>Formula : C<sub>41</sub>H<sub>65</sub>B<sub>2</sub>NO<sub>4</sub> M.W. : 657.6 g/mole Grade : &gt;95%</p>
<p><b>B1186</b>   542504-04-3</p>  <p>Formula : C<sub>20</sub>H<sub>19</sub>BO<sub>2</sub> M.W. : 302.2 g/mole Grade : &gt;97%</p>	<p><b>B1188</b>   105365-50-2</p>  <p>Formula : C<sub>12</sub>H<sub>19</sub>BO<sub>2</sub> M.W. : 206.09 g/mole Grade : &gt;97%</p>	<p><b>B1189</b>   1692-25-7</p>  <p>Formula : C<sub>5</sub>H<sub>6</sub>BNO<sub>2</sub> M.W. : 122.92 g/mole Grade : &gt;98%</p>	<p><b>B1190</b>   134150-01-9</p>  <p>Formula : C<sub>9</sub>H<sub>13</sub>BO<sub>2</sub> M.W. : 164.01 g/mole Grade : &gt;97%</p>
<p><b>B1193</b>  </p>  <p>Formula : C<sub>42</sub>H<sub>58</sub>B<sub>2</sub>N<sub>2</sub>O<sub>4</sub> M.W. : 676.5 g/mole Grade : &gt;95% (HPLC)</p>	<p><b>B1194</b>   882066-06-0</p>  <p>Formula : C<sub>46</sub>H<sub>66</sub>B<sub>2</sub>N<sub>2</sub>O<sub>4</sub> M.W. : 732.7 g/mole Grade : &gt;95% (HPLC)</p>	<p><b>B1195</b>   1507388-01-3</p>  <p>Formula : C<sub>46</sub>H<sub>66</sub>B<sub>2</sub>N<sub>2</sub>O<sub>4</sub> M.W. : 732.65 g/mole Grade : &gt;95% (HPLC)</p>	<p><b>B1196</b>   175361-81-6</p>  <p>Formula : C<sub>16</sub>H<sub>26</sub>B<sub>2</sub>O<sub>4</sub>S M.W. : 336.06 g/mole Grade : &gt;97%</p>
<p><b>B1197</b>   128312-11-8</p>  <p>Formula : C<sub>7</sub>H<sub>8</sub>BO<sub>2</sub>S M.W. : 168.02 g/mole Grade : &gt;97%</p>	<p><b>B1198</b>   55552-70-0</p>  <p>Formula : C<sub>4</sub>H<sub>6</sub>BO<sub>3</sub> M.W. : 111.89 g/mole Grade : &gt;98%</p>	<p><b>B1199</b>   372963-49-0</p>  <p>Formula : C<sub>6</sub>H<sub>8</sub>BNO<sub>2</sub> M.W. : 136.95 g/mole Grade : &gt;97%</p>	<p><b>B1200</b>   870777-29-0</p>  <p>Formula : C<sub>8</sub>H<sub>8</sub>BF<sub>3</sub>O<sub>3</sub> M.W. : 182.96 g/mole Grade : &gt;95%</p>
<p><b>B1201</b>   89466-07-9</p>  <p>Formula : C<sub>6</sub>H<sub>7</sub>BN<sub>2</sub>O<sub>4</sub> M.W. : 181.94 g/mole Grade : &gt;95%</p>	<p><b>B1202</b>   452972-09-7</p>  <p>Formula : C<sub>5</sub>H<sub>5</sub>BBrNO<sub>2</sub> M.W. : 201.81 g/mole Grade : &gt;98%</p>	<p><b>B1203</b>   762287-57-0</p>  <p>Formula : C<sub>7</sub>H<sub>8</sub>BClO<sub>3</sub> M.W. : 186.4 g/mole Grade : &gt;98%</p>	<p><b>B1204</b>   148493-34-9</p>  <p>Formula : C<sub>5</sub>H<sub>4</sub>BCl<sub>2</sub>NO<sub>2</sub> M.W. : 191.81 g/mole Grade : &gt;98%</p>
<p><b>B1205</b>   313545-72-1</p>  <p>Formula : C<sub>6</sub>H<sub>5</sub>BClFO<sub>2</sub> M.W. : 174.37 g/mole Grade : &gt;98%</p>	<p><b>B1206</b>   223463-14-7</p>  <p>Formula : C<sub>5</sub>H<sub>5</sub>BBrNO<sub>2</sub> M.W. : 201.81 g/mole Grade : &gt;97%</p>	<p><b>B1207</b>   452972-08-6</p>  <p>Formula : C<sub>5</sub>H<sub>5</sub>BBrNO<sub>2</sub> M.W. : 201.81 g/mole Grade : &gt;98%</p>	<p><b>B1208</b>   381248-04-0</p>  <p>Formula : C<sub>5</sub>H<sub>5</sub>BClNO<sub>2</sub> M.W. : 157.36 g/mole Grade : &gt;97%</p>

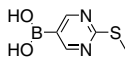
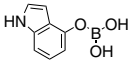
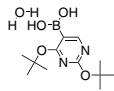
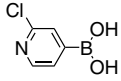

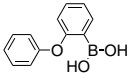
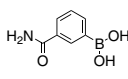
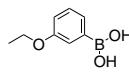
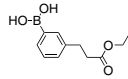
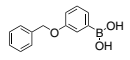
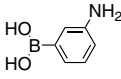
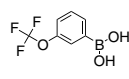
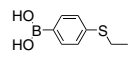
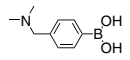
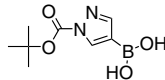
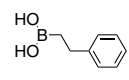

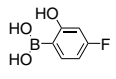
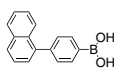
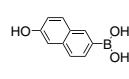
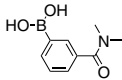
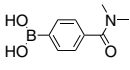
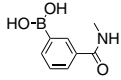
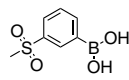
# Synthetic Intermediates and Reagents

## Boronic Acids / Boronic Esters

<p><b>B1209</b>   182344-18-9</p>  <p>Formula : <math>C_7H_5BClF_3O_2</math> M.W. : 224.37 g/mole Grade : &gt;98%</p>	<p><b>B1210</b>   254993-59-4</p>  <p>Formula : <math>C_7H_5BClF_3O_2</math> M.W. : 224.37 g/mole Grade : &gt;97%</p>	<p><b>B1211</b>   163105-90-6</p>  <p>Formula : <math>C_6H_6BNO_3</math> M.W. : 152.94 g/mole Grade : &gt;98%</p>	<p><b>B1212</b>   308103-40-4</p>  <p>Formula : <math>C_8H_9BO_3</math> M.W. : 163.97 g/mole Grade : &gt;97%</p>
<p><b>B1213</b>   501435-91-2</p>  <p>Formula : <math>C_5H_4BBrFO_2</math> M.W. : 219.8 g/mole Grade : &gt;98%</p>	<p><b>B1214</b>   854373-97-0</p>  <p>Formula : <math>C_7H_{10}BNO_3</math> M.W. : 166.97 g/mole Grade : &gt;98%</p>	<p><b>B1215</b>   89641-18-9</p>  <p>Formula : <math>C_8H_9BN_2O_4</math> M.W. : 183.96 g/mole Grade : &gt;98%</p>	<p><b>B1216</b>   136496-72-5</p>  <p>Formula : <math>C_7H_6BClO_4</math> M.W. : 200.38 g/mole Grade : &gt;98%</p>
<p><b>B1217</b>   216019-28-2</p>  <p>Formula : <math>C_9H_{13}BO_2</math> M.W. : 164.01 g/mole Grade : &gt;97%</p>	<p><b>B1218</b>   120153-08-4</p>  <p>Formula : <math>C_7H_6BFO_4</math> M.W. : 183.93 g/mole Grade : &gt;98%</p>	<p><b>B1219</b>   149105-19-1</p>  <p>Formula : <math>C_7H_7BO_4</math> M.W. : 165.94 g/mole Grade : &gt;97%</p>	<p><b>B1220</b>   138642-62-3</p>  <p>Formula : <math>C_7H_6BNO_2</math> M.W. : 146.94 g/mole Grade : &gt;98%</p>
<p><b>B1221</b>   182163-96-8</p>  <p>Formula : <math>C_9H_{13}BO_3</math> M.W. : 212.01 g/mole Grade : &gt;98%</p>	<p><b>B1222</b>   1423-27-4</p>  <p>Formula : <math>C_7H_6BF_3O_2</math> M.W. : 189.93 g/mole Grade : &gt;97%</p>	<p><b>B1223</b>   153254-09-2</p>  <p>Formula : <math>C_8H_6BF_3O_2</math> M.W. : 257.93 g/mole Grade : &gt;98%</p>	<p><b>B1224</b>   89598-96-9</p>  <p>Formula : <math>C_6H_5BBrO_2</math> M.W. : 200.83 g/mole Grade : &gt;98%</p>
<p><b>B1225</b>   91983-14-1</p>  <p>Formula : <math>C_7H_8BBrO_2</math> M.W. : 214.85 g/mole Grade : &gt;95%</p>	<p><b>B1226</b>   153624-46-5</p>  <p>Formula : <math>C_9H_{13}BO_3</math> M.W. : 180.01 g/mole Grade : &gt;97%</p>	<p><b>B1227</b>   121219-12-3</p>  <p>Formula : <math>C_{11}H_{17}BO_2</math> M.W. : 192.06 g/mole Grade : &gt;97%</p>	<p><b>B1228</b>   355386-94-6</p>  <p>Formula : <math>C_9H_8BNO_2</math> M.W. : 172.98 g/mole Grade : &gt;98%</p>
<p><b>B1229</b>   182281-01-2</p>  <p>Formula : <math>C_{11}H_{15}BO_4</math> M.W. : 222.05 g/mole Grade : &gt;97%</p>	<p><b>B1230</b>   913836-03-0</p>  <p>Formula : <math>C_8H_8BNO_4</math> M.W. : 166.93 g/mole Grade : &gt;98%</p>	<p><b>B1231</b>   192182-55-1</p>  <p>Formula : <math>C_9H_{10}BNO_2</math> M.W. : 174.99 g/mole Grade : &gt;98%</p>	<p><b>B1232</b>   936250-22-5</p>  <p>Formula : <math>C_4H_6BN_2O_2</math> M.W. : 138.92 g/mole Grade : &gt;98%</p>

# Synthetic Intermediates and Reagents

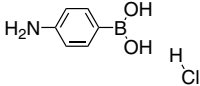
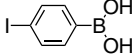
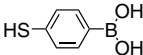
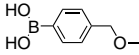
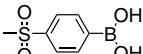
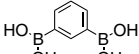
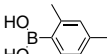

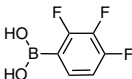
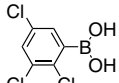
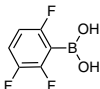
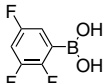
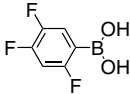
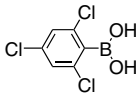
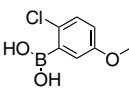
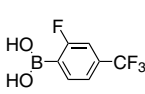
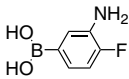
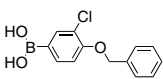
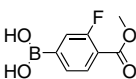
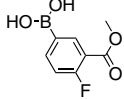
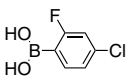
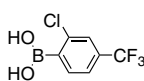
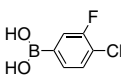
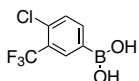
## Boronic Acids / Boronic Esters

<p><b>B1233</b>   348098-29-3</p>  <p>Formula : C<sub>5</sub>H<sub>7</sub>BN<sub>2</sub>O<sub>2</sub>S M.W. : 170.0 g/mole Grade : &gt;98%</p>	<p><b>B1234</b>   220465-43-0</p>  <p>Formula : C<sub>8</sub>H<sub>8</sub>BNO<sub>3</sub> M.W. : 177.0 g/mole Grade : &gt;97%</p>	<p><b>B1235</b>   109299-79-8</p>  <p>Formula : C<sub>12</sub>H<sub>23</sub>BN<sub>2</sub>O<sub>5</sub> M.W. : 286.1 g/mole Grade : &gt;98%</p>	<p><b>B1236</b>   458532-96-2</p>  <p>Formula : C<sub>5</sub>H<sub>5</sub>BClNO<sub>2</sub> M.W. : 157.4 g/mole Grade : &gt;98%</p>
<p><b>B1238</b>   213211-69-9</p>  <p>Formula : C<sub>8</sub>H<sub>11</sub>BO<sub>3</sub> M.W. : 166.0 g/mole Grade : &gt;97%</p>	<p><b>B1239</b>   108238-09-1</p>  <p>Formula : C<sub>12</sub>H<sub>11</sub>BO<sub>3</sub> M.W. : 214.0 g/mole Grade : &gt;97%</p>	<p><b>B1240</b>   351422-73-6</p>  <p>Formula : C<sub>7</sub>H<sub>8</sub>BNO<sub>3</sub> M.W. : 165.0 g/mole Grade : &gt;98%</p>	<p><b>B1241</b>   90555-66-1</p>  <p>Formula : C<sub>8</sub>H<sub>11</sub>BO<sub>3</sub> M.W. : 166.0 g/mole Grade : &gt;98%</p>
<p><b>B1242</b>   913835-82-2</p>  <p>Formula : C<sub>11</sub>H<sub>15</sub>BO<sub>4</sub> M.W. : 222.0 g/mole Grade : &gt;97%</p>	<p><b>B1243</b>   156682-54-1</p>  <p>Formula : C<sub>13</sub>H<sub>13</sub>BO<sub>3</sub> M.W. : 228.1 g/mole Grade : &gt;96%</p>	<p><b>B1244</b>   30418-59-8</p>  <p>Formula : C<sub>6</sub>H<sub>8</sub>BNO<sub>2</sub> M.W. : 136.9 g/mole Grade : &gt;98%</p>	<p><b>B1245</b>   179113-90-7</p>  <p>Formula : C<sub>7</sub>H<sub>6</sub>BF<sub>3</sub>O<sub>3</sub> M.W. : 205.9 g/mole Grade : &gt;97%</p>
<p><b>B1246</b>   145349-76-4</p>  <p>Formula : C<sub>8</sub>H<sub>11</sub>BO<sub>2</sub>S M.W. : 182.0 g/mole Grade : &gt;98%</p>	<p><b>B1247</b>   70799-12-1</p>  <p>Formula : C<sub>9</sub>H<sub>14</sub>BNO<sub>2</sub> M.W. : 179.0 g/mole Grade : &gt;97%</p>	<p><b>B1248</b>   947533-31-5</p>  <p>Formula : C<sub>9</sub>H<sub>13</sub>BN<sub>2</sub>O<sub>4</sub> M.W. : 212.0 g/mole Grade : &gt;95%</p>	<p><b>B1249</b>   34420-17-2</p>  <p>Formula : C<sub>8</sub>H<sub>11</sub>BO<sub>2</sub> M.W. : 150.0 g/mole Grade : &gt;98%</p>
<p><b>B1250</b>   89694-48-4</p>  <p>Formula : C<sub>7</sub>H<sub>8</sub>BClO<sub>3</sub> M.W. : 186.4 g/mole Grade : &gt;96%</p>	<p><b>B1251</b>   259209-20-6</p>  <p>Formula : C<sub>6</sub>H<sub>6</sub>BFO<sub>3</sub> M.W. : 155.92 g/mole Grade : &gt;95%</p>	<p><b>B1252</b>   870774-25-7</p>  <p>Formula : C<sub>16</sub>H<sub>13</sub>BO<sub>2</sub> M.W. : 248.1 g/mole Grade : &gt;97%</p>	<p><b>B1253</b>   173194-95-1</p>  <p>Formula : C<sub>10</sub>H<sub>9</sub>BO<sub>3</sub> M.W. : 188.0 g/mole Grade : &gt;97%</p>
<p><b>B1254</b>   373384-14-6</p>  <p>Formula : C<sub>9</sub>H<sub>12</sub>BNO<sub>3</sub> M.W. : 193.0 g/mole Grade : &gt;98%</p>	<p><b>B1255</b>   405520-68-5</p>  <p>Formula : C<sub>9</sub>H<sub>12</sub>BNO<sub>3</sub> M.W. : 193.0 g/mole Grade : &gt;98%</p>	<p><b>B1256</b>   832695-88-2</p>  <p>Formula : C<sub>8</sub>H<sub>10</sub>BNO<sub>3</sub> M.W. : 179.0 g/mole Grade : &gt;98%</p>	<p><b>B1257</b>   373384-18-0</p>  <p>Formula : C<sub>7</sub>H<sub>9</sub>BO<sub>4</sub>S M.W. : 200.0 g/mole Grade : &gt;98%</p>



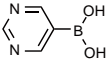
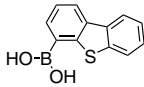
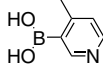
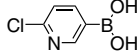
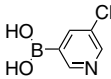



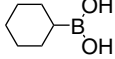
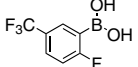
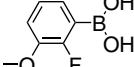
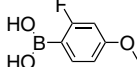

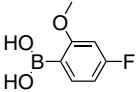
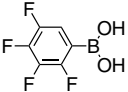
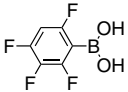
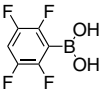
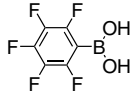
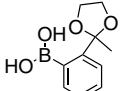
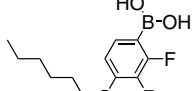
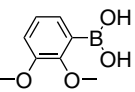
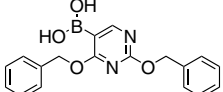
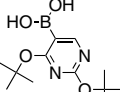
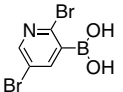
# Synthetic Intermediates and Reagents

## Boronic Acids / Boronic Esters

<p><b>B1258</b>   80460-73-7</p>  <p>Formula : C<sub>6</sub>H<sub>9</sub>BClNO<sub>2</sub> M.W. : 173.4 g/mole Grade : &gt;98%</p>	<p><b>B1259</b>   5122-99-6</p>  <p>Formula : C<sub>6</sub>H<sub>6</sub>BO<sub>2</sub> M.W. : 247.8 g/mole Grade : &gt;98%</p>	<p><b>B1260</b>   237429-33-3</p>  <p>Formula : C<sub>6</sub>H<sub>7</sub>BO<sub>2</sub>S M.W. : 154.0 g/mole Grade : &gt;97%</p>	<p><b>B1261</b>   279262-11-2</p>  <p>Formula : C<sub>8</sub>H<sub>11</sub>BO<sub>3</sub> M.W. : 166.0 g/mole Grade : &gt;98%</p>
<p><b>B1262</b>   149104-88-1</p>  <p>Formula : C<sub>7</sub>H<sub>9</sub>BO<sub>2</sub>S M.W. : 200.0 g/mole Grade : &gt;97%</p>	<p><b>B1263</b>   4612-28-6</p>  <p>Formula : C<sub>6</sub>H<sub>8</sub>B<sub>2</sub>O<sub>4</sub> M.W. : 165.7 g/mole Grade : &gt;97%</p>	<p><b>B1264</b>   55499-44-0</p>  <p>Formula : C<sub>8</sub>H<sub>11</sub>BO<sub>2</sub> M.W. : 150.0 g/mole Grade : &gt;97%</p>	<p><b>B1265</b>   23112-96-1</p>  <p>Formula : C<sub>8</sub>H<sub>11</sub>BO<sub>4</sub> M.W. : 182.0 g/mole Grade : &gt;97%</p>
<p><b>B1266</b>   226396-32-3</p>  <p>Formula : C<sub>6</sub>H<sub>4</sub>BF<sub>3</sub>O<sub>2</sub> M.W. : 175.9 g/mole Grade : &gt;98%</p>	<p><b>B1267</b>   212779-19-6</p>  <p>Formula : C<sub>6</sub>H<sub>4</sub>BCl<sub>3</sub>O<sub>2</sub> M.W. : 225.3 g/mole Grade : &gt;97%</p>	<p><b>B1268</b>   247564-71-2</p>  <p>Formula : C<sub>6</sub>H<sub>4</sub>BF<sub>3</sub>O<sub>2</sub> M.W. : 175.9 g/mole Grade : &gt;98%</p>	<p><b>B1269</b>   247564-73-4</p>  <p>Formula : C<sub>6</sub>H<sub>4</sub>BF<sub>3</sub>O<sub>2</sub> M.W. : 175.9 g/mole Grade : &gt;97%</p>
<p><b>B1270</b>   247564-72-3</p>  <p>Formula : C<sub>6</sub>H<sub>4</sub>BF<sub>3</sub>O<sub>2</sub> M.W. : 175.9 g/mole Grade : &gt;97%</p>	<p><b>B1271</b>   73852-18-3</p>  <p>Formula : C<sub>6</sub>H<sub>4</sub>BCl<sub>3</sub>O<sub>2</sub> M.W. : 225.3 g/mole Grade : &gt;97%</p>	<p><b>B1272</b>   89694-46-2</p>  <p>Formula : C<sub>7</sub>H<sub>8</sub>BClO<sub>3</sub> M.W. : 186.4 g/mole Grade : &gt;97%</p>	<p><b>B1273</b>   503309-11-3</p>  <p>Formula : C<sub>7</sub>H<sub>5</sub>BF<sub>4</sub>O<sub>2</sub> M.W. : 207.9 g/mole Grade : &gt;98%</p>
<p><b>B1274</b>   873566-75-7</p>  <p>Formula : C<sub>6</sub>H<sub>7</sub>BFNO<sub>2</sub> M.W. : 154.9 g/mole Grade : &gt;97%</p>	<p><b>B1275</b>   845551-44-2</p>  <p>Formula : C<sub>13</sub>H<sub>12</sub>BClO<sub>3</sub> M.W. : 262.5 g/mole Grade : &gt;98%</p>	<p><b>B1276</b>   505083-04-5</p>  <p>Formula : C<sub>8</sub>H<sub>8</sub>BFO<sub>4</sub> M.W. : 198.0 g/mole Grade : &gt;96%</p>	<p><b>B1277</b>   874219-35-9</p>  <p>Formula : C<sub>8</sub>H<sub>8</sub>BFO<sub>4</sub> M.W. : 198.0 g/mole Grade : &gt;96%</p>
<p><b>B1278</b>   160591-91-3</p>  <p>Formula : C<sub>6</sub>H<sub>5</sub>BClFO<sub>2</sub> M.W. : 174.4 g/mole Grade : &gt;98%</p>	<p><b>B1279</b>   313545-41-4</p>  <p>Formula : C<sub>7</sub>H<sub>5</sub>BClF<sub>3</sub>O<sub>2</sub> M.W. : 224.4 g/mole Grade : &gt;98%</p>	<p><b>B1280</b>   137504-86-0</p>  <p>Formula : C<sub>6</sub>H<sub>5</sub>BClFO<sub>2</sub> M.W. : 174.4 g/mole Grade : &gt;98%</p>	<p><b>B1281</b>   176976-42-4</p>  <p>Formula : C<sub>7</sub>H<sub>5</sub>BClF<sub>3</sub>O<sub>2</sub> M.W. : 224.4 g/mole Grade : &gt;98%</p>

# Synthetic Intermediates and Reagents

## Boronic Acids / Boronic Esters

<p><b>B1282</b>   109299-78-7</p>  <p>Formula : C<sub>5</sub>H<sub>5</sub>BN<sub>2</sub>O<sub>2</sub> M.W. : 123.9 g/mole Grade : &gt;98%</p>	<p><b>B1283</b>   108847-20-7</p>  <p>Formula : C<sub>12</sub>H<sub>9</sub>BO<sub>2</sub>S M.W. : 228.1 g/mole Grade : &gt;97%</p>	<p><b>B1284</b>   148546-82-1</p>  <p>Formula : C<sub>6</sub>H<sub>8</sub>BNO<sub>2</sub> M.W. : 136.9 g/mole Grade : &gt;98%</p>	<p><b>B1285</b>   444120-91-6</p>  <p>Formula : C<sub>5</sub>H<sub>5</sub>BClNO<sub>2</sub> M.W. : 157.4 g/mole Grade : &gt;98%</p>
<p><b>B1286</b>   872041-85-5</p>  <p>Formula : C<sub>5</sub>H<sub>5</sub>BClNO<sub>2</sub> M.W. : 157.4 g/mole Grade : &gt;97%</p>	<p><b>B1287</b>   4433-63-0</p>  <p>Formula : C<sub>2</sub>H<sub>7</sub>BO<sub>2</sub> M.W. : 73.9 g/mole Grade : &gt;97%</p>	<p><b>B1288</b>   411235-57-9</p>  <p>Formula : C<sub>3</sub>H<sub>7</sub>BO<sub>2</sub> M.W. : 85.9 g/mole Grade : &gt;98%</p>	<p><b>B1289</b>   80041-89-0</p>  <p>Formula : C<sub>3</sub>H<sub>9</sub>BO<sub>2</sub> M.W. : 87.9 g/mole Grade : &gt;98%</p>
<p><b>B1290</b>   4441-56-9</p>  <p>Formula : C<sub>6</sub>H<sub>13</sub>BO<sub>2</sub> M.W. : 128.0 g/mole Grade : &gt;99%</p>	<p><b>B1291</b>   352535-96-7</p>  <p>Formula : C<sub>7</sub>H<sub>5</sub>BF<sub>3</sub>O<sub>2</sub> M.W. : 207.9 g/mole Grade : &gt;98%</p>	<p><b>B1292</b>   352303-67-4</p>  <p>Formula : C<sub>7</sub>H<sub>8</sub>BFO<sub>3</sub> M.W. : 169.9 g/mole Grade : &gt;98%</p>	<p><b>B1293</b>   162101-31-7</p>  <p>Formula : C<sub>7</sub>H<sub>8</sub>BFO<sub>3</sub> M.W. : 169.9 g/mole Grade : &gt;98%</p>
<p><b>B1294</b>   78495-63-3</p>  <p>Formula : C<sub>7</sub>H<sub>8</sub>BFO<sub>3</sub> M.W. : 169.9 g/mole Grade : &gt;98%</p>	<p><b>B1295</b>   179899-07-1</p>  <p>Formula : C<sub>7</sub>H<sub>8</sub>BFO<sub>3</sub> M.W. : 169.9 g/mole Grade : &gt;98%</p>	<p><b>B1296</b>   179923-32-1</p>  <p>Formula : C<sub>8</sub>H<sub>5</sub>BF<sub>4</sub>O<sub>2</sub> M.W. : 193.9 g/mole Grade : &gt;95%</p>	<p><b>B1297</b>   511295-00-4</p>  <p>Formula : C<sub>8</sub>H<sub>5</sub>BF<sub>4</sub>O<sub>2</sub> M.W. : 193.9 g/mole Grade : &gt;95%</p>
<p><b>B1298</b>   511295-01-5</p>  <p>Formula : C<sub>8</sub>H<sub>5</sub>BF<sub>4</sub>O<sub>2</sub> M.W. : 193.9 g/mole Grade : &gt;96%</p>	<p><b>B1299</b>   1582-24-7</p>  <p>Formula : C<sub>8</sub>H<sub>5</sub>BF<sub>4</sub>O<sub>2</sub> M.W. : 211.9 g/mole Grade : &gt;95%</p>	<p><b>B1300</b>   243140-14-9</p>  <p>Formula : C<sub>10</sub>H<sub>13</sub>BO<sub>4</sub> M.W. : 208.0 g/mole Grade : &gt;98%</p>	<p><b>B1301</b>   121219-20-3</p>  <p>Formula : C<sub>12</sub>H<sub>17</sub>BF<sub>2</sub>O<sub>3</sub> M.W. : 258.1 g/mole Grade : &gt;98%</p>
<p><b>B1302</b>   40972-86-9</p>  <p>Formula : C<sub>8</sub>H<sub>11</sub>BO<sub>4</sub> M.W. : 182.0 g/mole Grade : &gt;98%</p>	<p><b>B1303</b>   70523-24-9</p>  <p>Formula : C<sub>18</sub>H<sub>17</sub>BN<sub>2</sub>O<sub>4</sub> M.W. : 336.1 g/mole Grade : &gt;95%</p>	<p><b>B1304</b>   306935-93-3</p>  <p>Formula : C<sub>12</sub>H<sub>21</sub>BN<sub>2</sub>O<sub>4</sub> M.W. : 268.7 g/mole Grade : &gt;97%</p>	<p><b>B1305</b>   852228-14-9</p>  <p>Formula : C<sub>5</sub>H<sub>4</sub>BBr<sub>2</sub>NO<sub>2</sub> M.W. : 280.7 g/mole Grade : &gt;97%</p>

Our products are used for testing and research purpose; they are not guaranteed in patent contention by customer use.

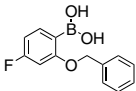
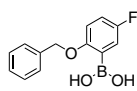
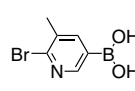
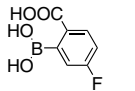
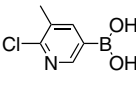
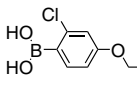
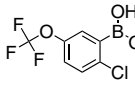
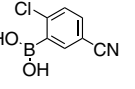
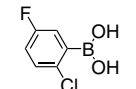
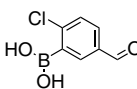
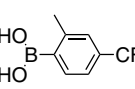
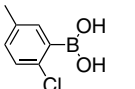
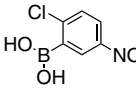
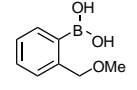
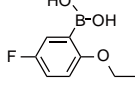
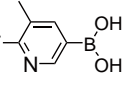
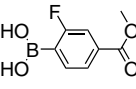
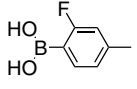
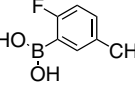
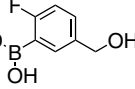
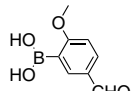
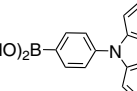
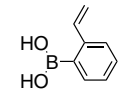
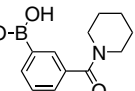
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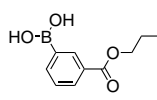
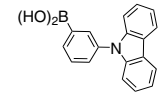
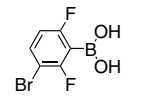
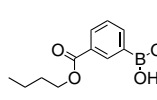
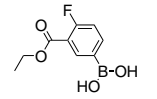
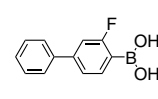
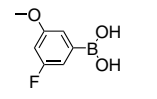
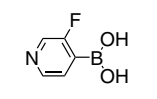
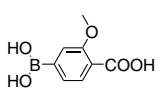
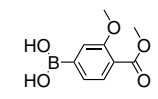
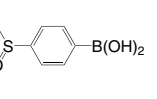
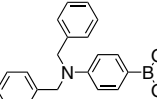
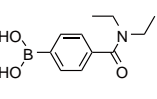
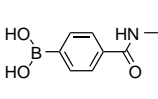
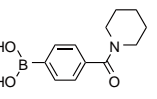
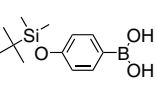
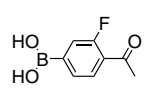
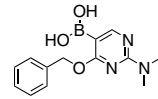
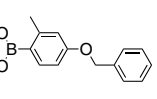
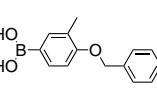
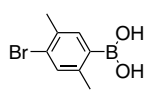
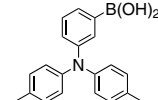
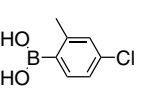
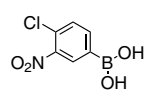
# Synthetic Intermediates and Reagents

## Boronic Acids / Boronic Esters

<p><b>B1306</b>   848779-87-3</p>  <p>Formula : C<sub>13</sub>H<sub>12</sub>BFO<sub>3</sub> M.W. : 246.0 g/mole Grade : &gt;95%</p>	<p><b>B1307</b>   779331-47-4</p>  <p>Formula : C<sub>13</sub>H<sub>12</sub>BFO<sub>3</sub> M.W. : 246.0 g/mole Grade : &gt;98%</p>	<p><b>B1308</b>   1003043-34-2</p>  <p>Formula : C<sub>6</sub>H<sub>7</sub>BBNO<sub>2</sub> M.W. : 215.8 g/mole Grade : &gt;98%</p>	<p><b>B1309</b>   874290-62-7</p>  <p>Formula : C<sub>7</sub>H<sub>6</sub>BFO<sub>4</sub> M.W. : 183.9 g/mole Grade : &gt;96%</p>
<p><b>B1310</b>   1003043-40-0</p>  <p>Formula : C<sub>6</sub>H<sub>7</sub>BClNO<sub>2</sub> M.W. : 171.4 g/mole Grade : &gt;98%</p>	<p><b>B1311</b>   313545-44-7</p>  <p>Formula : C<sub>8</sub>H<sub>10</sub>BClO<sub>3</sub> M.W. : 200.4 g/mole Grade : &gt;97%</p>	<p><b>B1312</b>   1022922-16-2</p>  <p>Formula : C<sub>7</sub>H<sub>5</sub>BClF<sub>3</sub>O<sub>3</sub> M.W. : 240.4 g/mole Grade : &gt;98%</p>	<p><b>B1313</b>   936249-33-1</p>  <p>Formula : C<sub>7</sub>H<sub>5</sub>BClNO<sub>2</sub> M.W. : 181.4 g/mole Grade : &gt;97%</p>
<p><b>B1314</b>   444666-39-1</p>  <p>Formula : C<sub>6</sub>H<sub>5</sub>BClFO<sub>2</sub> M.W. : 174.4 g/mole Grade : &gt;98%</p>	<p><b>B1315</b>   1150114-78-5</p>  <p>Formula : C<sub>7</sub>H<sub>6</sub>BClO<sub>3</sub> M.W. : 184.4 g/mole Grade : &gt;97%</p>	<p><b>B1316</b>   957034-45-6</p>  <p>Formula : C<sub>8</sub>H<sub>8</sub>BF<sub>3</sub>O<sub>2</sub> M.W. : 204.0 g/mole Grade : &gt;97%</p>	<p><b>B1317</b>   193353-35-4</p>  <p>Formula : C<sub>7</sub>H<sub>8</sub>BClO<sub>2</sub> M.W. : 170.4 g/mole Grade : &gt;97%</p>
<p><b>B1318</b>   867333-29-7</p>  <p>Formula : C<sub>6</sub>H<sub>5</sub>BClNO<sub>2</sub> M.W. : 201.4 g/mole Grade : &gt;97%</p>	<p><b>B1319</b>   126617-98-9</p>  <p>Formula : C<sub>8</sub>H<sub>11</sub>BO<sub>3</sub> M.W. : 166.0 g/mole Grade : &gt;97%</p>	<p><b>B1320</b>   279263-10-4</p>  <p>Formula : C<sub>8</sub>H<sub>10</sub>BFO<sub>3</sub> M.W. : 184.0 g/mole Grade : &gt;98%</p>	<p><b>B1321</b>   904326-92-7</p>  <p>Formula : C<sub>6</sub>H<sub>7</sub>BFNO<sub>2</sub> M.W. : 154.9 g/mole Grade : &gt;98%</p>
<p><b>B1322</b>   603122-84-5</p>  <p>Formula : C<sub>8</sub>H<sub>8</sub>BFO<sub>4</sub> M.W. : 198.0 g/mole Grade : &gt;98%</p>	<p><b>B1323</b>   170981-26-7</p>  <p>Formula : C<sub>7</sub>H<sub>8</sub>BFO<sub>2</sub> M.W. : 153.9 g/mole Grade : &gt;98%</p>	<p><b>B1324</b>   352534-79-3</p>  <p>Formula : C<sub>7</sub>H<sub>8</sub>BFO<sub>3</sub> M.W. : 167.9 g/mole Grade : &gt;98%</p>	<p><b>B1325</b>   1072952-25-0</p>  <p>Formula : C<sub>7</sub>H<sub>8</sub>BFO<sub>3</sub> M.W. : 169.9 g/mole Grade : &gt;96%</p>
<p><b>B1326</b>   127972-02-5</p>  <p>Formula : C<sub>8</sub>H<sub>9</sub>BO<sub>4</sub> M.W. : 180.0 g/mole Grade : &gt;98%</p>	<p><b>B1327</b>   419536-33-7</p>  <p>Formula : C<sub>18</sub>H<sub>14</sub>BNO<sub>2</sub> M.W. : 287.1 g/mole Grade : &gt;98%</p>	<p><b>B1328</b>   15016-42-9</p>  <p>Formula : C<sub>8</sub>H<sub>9</sub>BO<sub>2</sub> M.W. : 148.0 g/mole Grade : &gt;97%</p>	<p><b>B1329</b>   850568-34-2</p>  <p>Formula : C<sub>12</sub>H<sub>16</sub>BNO<sub>3</sub> M.W. : 233.1 g/mole Grade : &gt;97%</p>

# Synthetic Intermediates and Reagents

## Boronic Acids / Boronic Esters

<p><b>B1330</b>   850568-78-4</p>  <p>Formula : C<sub>10</sub>H<sub>13</sub>BO<sub>4</sub> M.W. : 208.0 g/mole Grade : &gt;97%</p>	<p><b>B1331</b>   864377-33-3</p>  <p>Formula : C<sub>18</sub>H<sub>14</sub>BNO<sub>2</sub> M.W. : 287.1 g/mole Grade : &gt;98%</p>	<p><b>B1332</b>   352535-84-3</p>  <p>Formula : C<sub>6</sub>H<sub>4</sub>BBrF<sub>2</sub>O<sub>2</sub> M.W. : 236.8 g/mole Grade : &gt;97%</p>	<p><b>B1333</b>   827300-04-9</p>  <p>Formula : C<sub>11</sub>H<sub>15</sub>BO<sub>4</sub> M.W. : 222.0 g/mole Grade : &gt;97%</p>
<p><b>B1335</b>   874219-36-0</p>  <p>Formula : C<sub>9</sub>H<sub>10</sub>BF<sub>2</sub>O<sub>4</sub> M.W. : 212.0 g/mole Grade : &gt;97%</p>	<p><b>B1336</b>   409108-13-0</p>  <p>Formula : C<sub>12</sub>H<sub>10</sub>BF<sub>2</sub>O<sub>2</sub> M.W. : 216.0 g/mole Grade : &gt;97%</p>	<p><b>B1337</b>   609807-25-2</p>  <p>Formula : C<sub>7</sub>H<sub>8</sub>BF<sub>2</sub>O<sub>3</sub> M.W. : 169.9 g/mole Grade : &gt;98%</p>	<p><b>B1338</b>   458532-97-3</p>  <p>Formula : C<sub>5</sub>H<sub>5</sub>BFNO<sub>2</sub> M.W. : 140.9 g/mole Grade : &gt;97%</p>
<p><b>B1339</b>   851335-12-1</p>  <p>Formula : C<sub>8</sub>H<sub>9</sub>BO<sub>5</sub> M.W. : 196.0 g/mole Grade : &gt;97%</p>	<p><b>B1340</b>   603122-41-4</p>  <p>Formula : C<sub>9</sub>H<sub>11</sub>BO<sub>5</sub> M.W. : 210.0 g/mole Grade : &gt;98%</p>	<p><b>B1341</b>   166386-48-7</p>  <p>Formula : C<sub>7</sub>H<sub>9</sub>BO<sub>3</sub>S M.W. : 184.0 g/mole Grade : &gt;97%</p>	<p><b>B1342</b>   159191-44-3</p>  <p>Formula : C<sub>20</sub>H<sub>20</sub>BNO<sub>2</sub> M.W. : 317.2 g/mole Grade : &gt;97%</p>
<p><b>B1343</b>   389621-80-1</p>  <p>Formula : C<sub>11</sub>H<sub>16</sub>BNO<sub>3</sub> M.W. : 221.1 g/mole Grade : &gt;97%</p>	<p><b>B1344</b>   850568-12-6</p>  <p>Formula : C<sub>9</sub>H<sub>12</sub>BNO<sub>3</sub> M.W. : 193.0 g/mole Grade : &gt;97%</p>	<p><b>B1345</b>   389621-83-4</p>  <p>Formula : C<sub>12</sub>H<sub>16</sub>BNO<sub>3</sub> M.W. : 233.1 g/mole Grade : &gt;97%</p>	<p><b>B1346</b>   159191-56-7</p>  <p>Formula : C<sub>12</sub>H<sub>21</sub>BO<sub>3</sub>Si M.W. : 252.2 g/mole Grade : &gt;97%</p>
<p><b>B1347</b>   481725-35-3</p>  <p>Formula : C<sub>8</sub>H<sub>8</sub>BF<sub>2</sub>O<sub>3</sub> M.W. : 182.0 g/mole Grade : &gt;97%</p>	<p><b>B1348</b>   205672-21-5</p>  <p>Formula : C<sub>13</sub>H<sub>16</sub>BN<sub>2</sub>O<sub>3</sub> M.W. : 273.1 g/mole Grade : &gt;97%</p>	<p><b>B1349</b>   847560-49-0</p>  <p>Formula : C<sub>14</sub>H<sub>15</sub>BO<sub>3</sub> M.W. : 242.1 g/mole Grade : &gt;97%</p>	<p><b>B1351</b>   338454-30-1</p>  <p>Formula : C<sub>14</sub>H<sub>15</sub>BO<sub>3</sub> M.W. : 242.1 g/mole Grade : &gt;97%</p>
<p><b>B1352</b>   130870-00-7</p>  <p>Formula : C<sub>8</sub>H<sub>10</sub>BBro<sub>2</sub> M.W. : 228.9 g/mole Grade : &gt;97%</p>	<p><b>B1353</b>   1162753-18-5</p>  <p>Formula : C<sub>20</sub>H<sub>20</sub>BNO<sub>2</sub> M.W. : 317.2 g/mole Grade : &gt;97%</p>	<p><b>B1354</b>   209919-30-2</p>  <p>Formula : C<sub>7</sub>H<sub>8</sub>BClO<sub>2</sub> M.W. : 170.4 g/mole Grade : &gt;98%</p>	<p><b>B1355</b>   151169-67-4</p>  <p>Formula : C<sub>6</sub>H<sub>5</sub>BClNO<sub>4</sub> M.W. : 201.4 g/mole Grade : &gt;97%</p>

Our products are used for testing and research purpose; they are not guaranteed in patent contention by customer use.

Head Office: 31F-5, No. 99, Sec. 1, Xintai 5th Rd., Xizhi Dist., New Taipei City 22175, Taiwan. TEL: +886-2-2697-5600, FAX: +886-2-2697-5601.

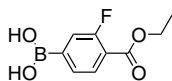
Factory: 2F, No. 17, R&D Road II, Science-Based Industrial Park, Hsin-Chu 30076, Taiwan. TEL: +886-3-666-3188, FAX: +886-3-666-9288.

Email: sales@lumtec.com.tw, Web: www.lumtec.com.tw

# Synthetic Intermediates and Reagents

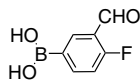
## Boronic Acids / Boronic Esters

**B1356** | 874288-38-7



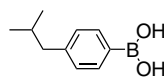
Formula :  $C_9H_{10}BFO_4$   
M.W. : 212.0 g/mole  
Grade : >97%

**B1357** | 374538-01-9



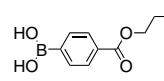
Formula :  $C_7H_6BFO_3$   
M.W. : 167.9 g/mole  
Grade : >98%

**B1358** | 153624-38-5



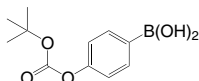
Formula :  $C_{10}H_{15}BO_2$   
M.W. : 178.0 g/mole  
Grade : >98%

**B1359** | 91062-38-3



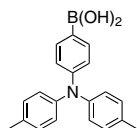
Formula :  $C_{10}H_{13}BO_4$   
M.W. : 208.0 g/mole  
Grade : >97%

**B1360** | 380430-70-6



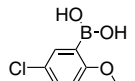
Formula :  $C_{11}H_{15}BO_5$   
M.W. : 238.0 g/mole  
Grade : >98%

**B1361** | 654067-65-9



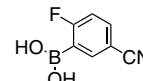
Formula :  $C_{20}H_{26}BNO_2$   
M.W. : 317.2 g/mole  
Grade : >97% (HPLC)

**B1362** | 352534-86-2



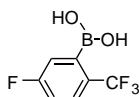
Formula :  $C_8H_{10}BClO_3$   
M.W. : 200.4 g/mole  
Grade : >96%

**B1363** | 468718-30-1



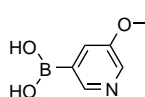
Formula :  $C_7H_5BFNO_2$   
M.W. : 164.9 g/mole  
Grade : >98%

**B1364** | 928053-97-8



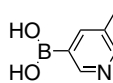
Formula :  $C_7H_5BF_4O_2$   
M.W. : 207.9 g/mole  
Grade : >97%

**B1365** | 850991-69-4



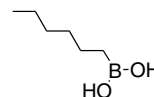
Formula :  $C_6H_6BNO_3$   
M.W. : 152.9 g/mole  
Grade : >96%

**B1366** | 173999-18-3



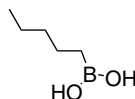
Formula :  $C_6H_8BNO_2$   
M.W. : 136.9 g/mole  
Grade : >96%

**B1367** | 16343-08-1



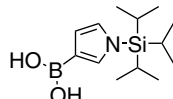
Formula :  $C_6H_{13}BO_2$   
M.W. : 130.0 g/mole  
Grade : >96%

**B1368** | 4737-50-2



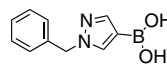
Formula :  $C_5H_{13}BO_2$   
M.W. : 116.0 g/mole  
Grade : >97%

**B1369** | 138900-55-7



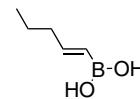
Formula :  $C_{13}H_{26}BNO_2Si$   
M.W. : 267.2 g/mole  
Grade : >98%

**B1370** | 852362-22-2



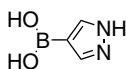
Formula :  $C_{10}H_{11}BN_2O_2$   
M.W. : 202.0 g/mole  
Grade : >98%

**B1371** | 104376-24-1



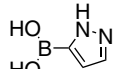
Formula :  $C_5H_{11}BO_2$   
M.W. : 114.0 g/mole  
Grade : >98%

**B1372** | 763120-58-7



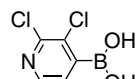
Formula :  $C_3H_5BN_2O_2$   
M.W. : 111.9 g/mole  
Grade : >98%

**B1373** | 376584-63-3



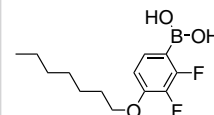
Formula :  $C_3H_5BN_2O_2$   
M.W. : 111.9 g/mole  
Grade : >97%

**B1374** | 951677-39-7



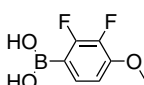
Formula :  $C_5H_4BCl_2NO_2$   
M.W. : 191.8 g/mole  
Grade : >97%

**B1375** | 147222-88-6



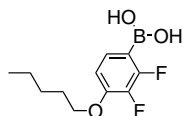
Formula :  $C_{13}H_{19}BF_2O_3$   
M.W. : 272.1 g/mole  
Grade : >96%

**B1376** | 170981-41-6



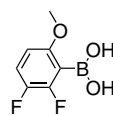
Formula :  $C_7H_7BF_2O_3$   
M.W. : 187.9 g/mole  
Grade : >98%

**B1377** | 156684-91-2



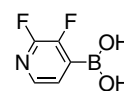
Formula :  $C_{11}H_{15}BF_2O_3$   
M.W. : 244.0 g/mole  
Grade : >98%

**B1378** | 957061-21-1



Formula :  $C_7H_7BF_2O_3$   
M.W. : 187.9 g/mole  
Grade : >98%

**B1379** | 1263374-42-0

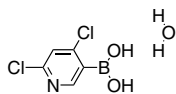


Formula :  $C_5H_4BF_2NO_2$   
M.W. : 158.9 g/mole  
Grade : >97%

# Synthetic Intermediates and Reagents

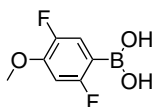
## Boronic Acids / Boronic Esters

**B1380** | 1072952-26-1



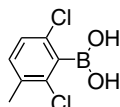
Formula :  $C_5H_6Cl_2NO_3$   
M.W. : 209.8 g/mole  
Grade : >95%

**B1381** | 897958-93-9



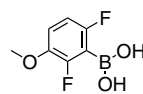
Formula :  $C_7H_7BF_2O_3$   
M.W. : 187.9 g/mole  
Grade : >98%

**B1382** | 851756-54-2



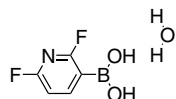
Formula :  $C_7H_7Cl_2O_3$   
M.W. : 204.8 g/mole  
Grade : >98%

**B1383** | 870779-02-5



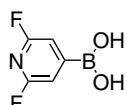
Formula :  $C_7H_7BF_2O_3$   
M.W. : 187.9 g/mole  
Grade : >97%

**B1384** | 1072952-27-2



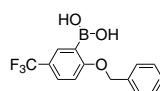
Formula :  $C_5H_6BF_2NO_3$   
M.W. : 176.9 g/mole  
Grade : >96%

**B1385** | 401816-16-8



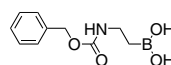
Formula :  $C_5H_4BF_2NO_2$   
M.W. : 158.9 g/mole  
Grade : >97%

**B1386** | 612833-41-7



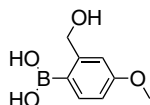
Formula :  $C_{14}H_{12}BF_3O_3$   
M.W. : 296.05 g/mole  
Grade : >98%

**B1387** | 4540-87-8



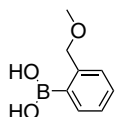
Formula :  $C_{10}H_{14}BNO_4$   
M.W. : 223.03 g/mole  
Grade : >98%

**B1388** | 762263-92-3



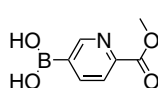
Formula :  $C_8H_{11}BO_4$   
M.W. : 181.98 g/mole  
Grade : >98%

**B1389** | 126617-98-9



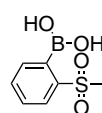
Formula :  $C_8H_{11}BO_3$   
M.W. : 165.98 g/mole  
Grade : >97%

**B1390** | 1072945-86-8



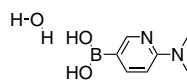
Formula :  $C_7H_8BNO_4$   
M.W. : 180.95 g/mole  
Grade : >98%

**B1391** | 330804-03-0



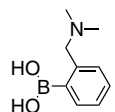
Formula :  $C_7H_9BO_4S$   
M.W. : 200.02 g/mole  
Grade : >98%

**B1392** | 579525-46-5



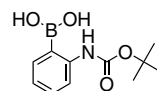
Formula :  $C_7H_{11}BN_2O_3$   
M.W. : 184.0 g/mole  
Grade : >98%

**B1393** | 85107-53-5



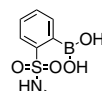
Formula :  $C_9H_{14}BNO_2$   
M.W. : 179.02 g/mole  
Grade : >98%

**B1394** | 115377-94-1



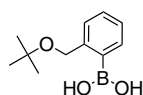
Formula :  $C_{11}H_{16}BNO_4$   
M.W. : 237.06 g/mole  
Grade : >96%

**B1395** | 956283-09-3



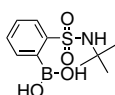
Formula :  $C_7H_{10}BNO_5S$   
M.W. : 215.03 g/mole  
Grade : >95%

**B1396** | 373384-12-4



Formula :  $C_{11}H_{17}BO_3$   
M.W. : 208.06 g/mole  
Grade : >97%

**B1397** | 150691-04-6



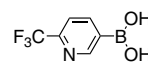
Formula :  $C_{10}H_{16}BNO_2S$   
M.W. : 257.11 g/mole  
Grade : >97%

**B1398** | 947533-39-3



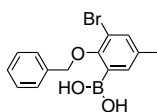
Formula :  $C_6H_5BF_3NO_2$   
M.W. : 190.92 g/mole  
Grade : >98%

**B1399** | 868662-36-6



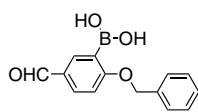
Formula :  $C_6H_5BF_3NO_2$   
M.W. : 190.92 g/mole  
Grade : >97%

**B1400** | 870777-20-1



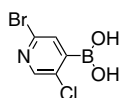
Formula :  $C_{14}H_{14}BBro_3$   
M.W. : 320.97 g/mole  
Grade : >98%

**B1401** | 1310384-22-5



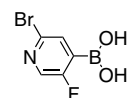
Formula :  $C_{14}H_{13}BO_4$   
M.W. : 256.06 g/mole  
Grade : >97%

**B1402** | 1072952-51-2



Formula :  $C_5H_4BBrClNO_2$   
M.W. : 236.26 g/mole  
Grade : >98%

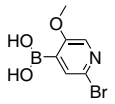
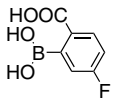
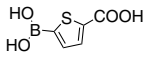
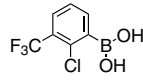
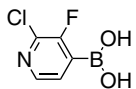
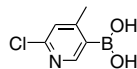
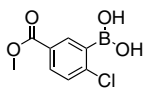
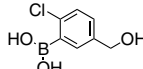
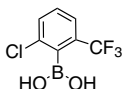
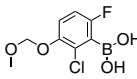
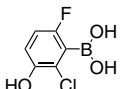
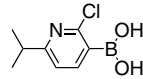
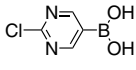
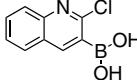
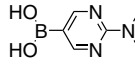
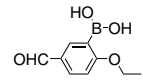
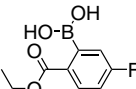
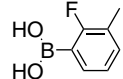
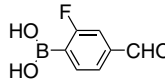
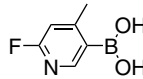
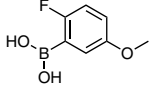
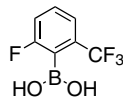
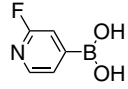
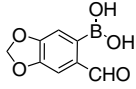
**B1403** | 1072951-43-9



Formula :  $C_5H_4BBrFNO_2$   
M.W. : 219.8 g/mole  
Grade : >96%

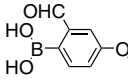
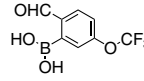
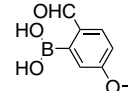
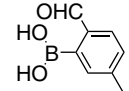
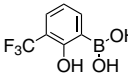
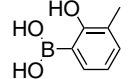
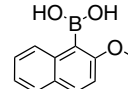
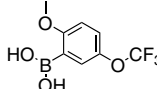
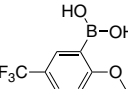
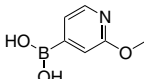
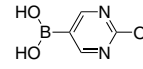
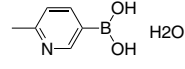
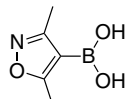
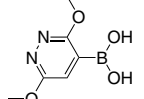
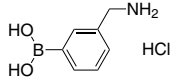
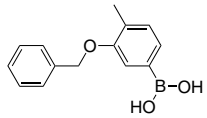
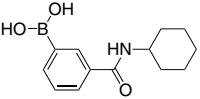
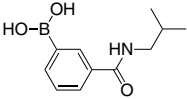
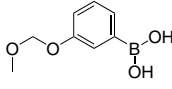
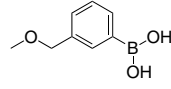
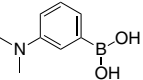
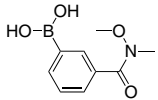
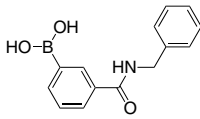
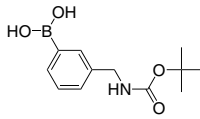
# Synthetic Intermediates and Reagents

## Boronic Acids / Boronic Esters

<p><b>B1404</b>   1072952-48-7</p>  <p>Formula : <math>C_6H_7BrBNO_3</math> M.W. : 231.84 g/mole Grade : &gt;98%</p>	<p><b>B1405</b>   874290-62-7</p>  <p>Formula : <math>C_7H_6BFO_4</math> M.W. : 183.93 g/mole Grade : &gt;98%</p>	<p><b>B1406</b>   465515-31-5</p>  <p>Formula : <math>C_5H_5BO_4S</math> M.W. : 171.97 g/mole Grade : &gt;98%</p>	<p><b>B1407</b>   957061-11-9</p>  <p>Formula : <math>C_7H_5BClF_3O_2</math> M.W. : 224.37 g/mole Grade : &gt;98%</p>
<p><b>B1408</b>   937595-71-6</p>  <p>Formula : <math>C_5H_4BClFNO_2</math> M.W. : 175.35 g/mole Grade : &gt;96%</p>	<p><b>B1409</b>   913836-08-5</p>  <p>Formula : <math>C_6H_7BClNO_2</math> M.W. : 171.39 g/mole Grade : &gt;98%</p>	<p><b>B1410</b>   913835-92-4</p>  <p>Formula : <math>C_8H_8BClO_4</math> M.W. : 214.41 g/mole Grade : &gt;98%</p>	<p><b>B1411</b>   1003042-59-8</p>  <p>Formula : <math>C_7H_8BClO_3</math> M.W. : 186.4 g/mole Grade : &gt;97%</p>
<p><b>B1412</b>   851756-52-0</p>  <p>Formula : <math>C_7H_5BClF_3O_2</math> M.W. : 224.37 g/mole Grade : &gt;98%</p>	<p><b>B1413</b>   1451392-26-9</p>  <p>Formula : <math>C_8H_9BClFO_4</math> M.W. : 234.42 g/mole Grade : &gt;97%</p>	<p><b>B1414</b>   957121-07-2</p>  <p>Formula : <math>C_6H_5BClFO_3</math> M.W. : 190.36 g/mole Grade : &gt;98%</p>	<p><b>B1415</b>   1003043-37-5</p>  <p>Formula : <math>C_8H_{11}BClNO_2</math> M.W. : 199.44 g/mole Grade : &gt;97%</p>
<p><b>B1416</b>   1003845-06-4</p>  <p>Formula : <math>C_4H_4BClN_2O_2</math> M.W. : 158.35 g/mole Grade : &gt;98%</p>	<p><b>B1417</b>   128676-84-6</p>  <p>Formula : <math>C_9H_7BClNO_2</math> M.W. : 207.42 g/mole Grade : &gt;98%</p>	<p><b>B1418</b>   756817-82-0</p>  <p>Formula : <math>C_6H_{10}BN_3O_2</math> M.W. : 166.97 g/mole Grade : &gt;98%</p>	<p><b>B1419</b>   1003042-92-9</p>  <p>Formula : <math>C_9H_{11}BO_4</math> M.W. : 193.99 g/mole Grade : &gt;98%</p>
<p><b>B1420</b>   957062-87-2</p>  <p>Formula : <math>C_9H_{10}BFO_4</math> M.W. : 211.98 g/mole Grade : &gt;98%</p>	<p><b>B1421</b>   762287-58-1</p>  <p>Formula : <math>C_7H_8BFO_2</math> M.W. : 153.95 g/mole Grade : &gt;97%</p>	<p><b>B1422</b>   871126-22-6</p>  <p>Formula : <math>C_7H_8BFO_3</math> M.W. : 167.93 g/mole Grade : &gt;98%</p>	<p><b>B1423</b>   1072944-18-3</p>  <p>Formula : <math>C_6H_7BFNO_2</math> M.W. : 154.93 g/mole Grade : &gt;98%</p>
<p><b>B1424</b>   406482-19-7</p>  <p>Formula : <math>C_7H_8BFO_3</math> M.W. : 169.95 g/mole Grade : &gt;98%</p>	<p><b>B1425</b>   313545-34-5</p>  <p>Formula : <math>C_7H_5BF_4O_2</math> M.W. : 207.92 g/mole Grade : &gt;98%</p>	<p><b>B1426</b>   401815-98-3</p>  <p>Formula : <math>C_5H_5BFNO_2</math> M.W. : 140.91 g/mole Grade : &gt;98%</p>	<p><b>B1427</b>   94838-88-7</p>  <p>Formula : <math>C_8H_7BO_5</math> M.W. : 193.95 g/mole Grade : &gt;96%</p>

# Synthetic Intermediates and Reagents

## Boronic Acids / Boronic Esters

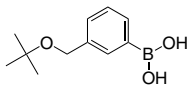
<p><b>B1428</b>   139962-95-1</p>  <p>Formula : C<sub>8</sub>H<sub>9</sub>BO<sub>4</sub> M.W. : 179.97 g/mole Grade : &gt;97%</p>	<p><b>B1429</b>   1218790-89-6</p>  <p>Formula : C<sub>8</sub>H<sub>6</sub>BF<sub>3</sub>O<sub>4</sub> M.W. : 233.94 g/mole Grade : &gt;98%</p>	<p><b>B1430</b>   40138-18-9</p>  <p>Formula : C<sub>8</sub>H<sub>9</sub>BO<sub>4</sub> M.W. : 179.97 g/mole Grade : &gt;97%</p>	<p><b>B1431</b>   40138-17-8</p>  <p>Formula : C<sub>8</sub>H<sub>9</sub>BO<sub>3</sub> M.W. : 163.97 g/mole Grade : &gt;97%</p>
<p><b>B1432</b>   1072944-17-2</p>  <p>Formula : C<sub>7</sub>H<sub>6</sub>BF<sub>3</sub>O<sub>3</sub> M.W. : 205.93 g/mole Grade : &gt;98%</p>	<p><b>B1433</b>   259209-22-8</p>  <p>Formula : C<sub>7</sub>H<sub>8</sub>BO<sub>3</sub> M.W. : 151.96 g/mole Grade : &gt;98%</p>	<p><b>B1434</b>   104116-17-8</p>  <p>Formula : C<sub>11</sub>H<sub>11</sub>BO<sub>3</sub> M.W. : 202.01 g/mole Grade : &gt;98%</p>	<p><b>B1435</b>   290832-43-8</p>  <p>Formula : C<sub>8</sub>H<sub>6</sub>BF<sub>3</sub>O<sub>4</sub> M.W. : 235.95 g/mole Grade : &gt;98%</p>
<p><b>B1436</b>   240139-82-6</p>  <p>Formula : C<sub>8</sub>H<sub>6</sub>BF<sub>3</sub>O<sub>3</sub> M.W. : 219.95 g/mole Grade : &gt;98%</p>	<p><b>B1437</b>   762262-09-9</p>  <p>Formula : C<sub>6</sub>H<sub>8</sub>BNO<sub>3</sub> M.W. : 152.94 g/mole Grade : &gt;98%</p>	<p><b>B1438</b>   628692-15-9</p>  <p>Formula : C<sub>5</sub>H<sub>7</sub>BN<sub>2</sub>O<sub>3</sub> M.W. : 153.93 g/mole Grade : &gt;98%</p>	<p><b>B1440</b>   1072952-30-7</p>  <p>Formula : C<sub>6</sub>H<sub>10</sub>BNO<sub>3</sub> M.W. : 154.96 g/mole Grade : &gt;97%</p>
<p><b>B1441</b>   16114-47-9</p>  <p>Formula : C<sub>5</sub>H<sub>8</sub>BNO<sub>3</sub> M.W. : 140.93 g/mole Grade : &gt;97%</p>	<p><b>B1442</b>   1015480-87-1</p>  <p>Formula : C<sub>6</sub>H<sub>8</sub>BN<sub>2</sub>O<sub>4</sub> M.W. : 183.96 g/mole Grade : &gt;98%</p>	<p><b>B1443</b>   352525-94-1</p>  <p>Formula : C<sub>7</sub>H<sub>11</sub>BCINO<sub>2</sub> M.W. : 187.43 g/mole Grade : &gt;98%</p>	<p><b>B1444</b>   1256355-31-3</p>  <p>Formula : C<sub>14</sub>H<sub>15</sub>BO<sub>3</sub> M.W. : 242.08 g/mole Grade : &gt;97%</p>
<p><b>B1445</b>   850567-25-8</p>  <p>Formula : C<sub>13</sub>H<sub>18</sub>BNO<sub>3</sub> M.W. : 247.1 g/mole Grade : &gt;97%</p>	<p><b>B1447</b>   723282-09-5</p>  <p>Formula : C<sub>11</sub>H<sub>16</sub>BNO<sub>3</sub> M.W. : 221.06 g/mole Grade : &gt;98%</p>	<p><b>B1448</b>   216443-40-2</p>  <p>Formula : C<sub>8</sub>H<sub>11</sub>BO<sub>4</sub> M.W. : 181.98 g/mole Grade : &gt;98%</p>	<p><b>B1449</b>   142273-84-5</p>  <p>Formula : C<sub>8</sub>H<sub>11</sub>BO<sub>3</sub> M.W. : 165.98 g/mole Grade : &gt;97%</p>
<p><b>B1450</b>   178752-79-9</p>  <p>Formula : C<sub>8</sub>H<sub>12</sub>BNO<sub>2</sub> M.W. : 165.0 g/mole Grade : &gt;98%</p>	<p><b>B1451</b>   723281-57-0</p>  <p>Formula : C<sub>9</sub>H<sub>12</sub>BNO<sub>4</sub> M.W. : 209.01 g/mole Grade : &gt;98%</p>	<p><b>B1452</b>   625470-96-4</p>  <p>Formula : C<sub>14</sub>H<sub>14</sub>BNO<sub>3</sub> M.W. : 255.08 g/mole Grade : &gt;98%</p>	<p><b>B1453</b>   199609-62-6</p>  <p>Formula : C<sub>12</sub>H<sub>18</sub>BNO<sub>4</sub> M.W. : 251.09 g/mole Grade : &gt;98%</p>



# Synthetic Intermediates and Reagents

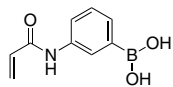
## Boronic Acids / Boronic Esters

**B1454** | 858364-78-0



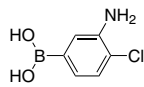
Formula : C<sub>11</sub>H<sub>17</sub>BO<sub>3</sub>  
M.W. : 208.06 g/mole  
Grade : >97%

**B1455** | 99349-68-5



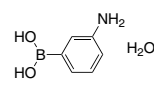
Formula : C<sub>9</sub>H<sub>10</sub>BNO<sub>3</sub>  
M.W. : 190.99 g/mole  
Grade : >98%

**B1456** | 850689-36-0



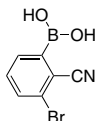
Formula : C<sub>6</sub>H<sub>7</sub>BClNO<sub>2</sub>  
M.W. : 171.39 g/mole  
Grade : >98%

**B1457** | 206658-89-1



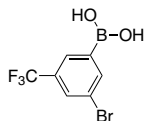
Formula : C<sub>6</sub>H<sub>10</sub>BNO<sub>3</sub>  
M.W. : 154.96 g/mole  
Grade : >98%

**B1458** | 1032231-32-5



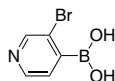
Formula : C<sub>7</sub>H<sub>5</sub>BBrNO<sub>2</sub>  
M.W. : 225.84 g/mole  
Grade : >98%

**B1460** | 913835-64-0



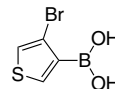
Formula : C<sub>7</sub>H<sub>5</sub>BBrF<sub>3</sub>O<sub>2</sub>  
M.W. : 268.82 g/mole  
Grade : >98%

**B1461** | 458532-99-5



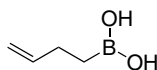
Formula : C<sub>5</sub>H<sub>5</sub>BBrNO<sub>2</sub>  
M.W. : 201.81 g/mole  
Grade : >96%

**B1462** | 101084-76-8



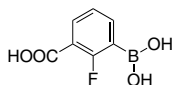
Formula : C<sub>4</sub>H<sub>4</sub>BBrO<sub>2</sub>S  
M.W. : 206.85 g/mole  
Grade : >98%

**B1463** | 379669-72-4



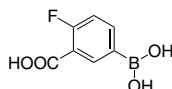
Formula : C<sub>4</sub>H<sub>9</sub>BO<sub>2</sub>  
M.W. : 99.92 g/mole  
Grade : >97%

**B1464** | 1072952-09-0



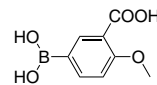
Formula : C<sub>7</sub>H<sub>6</sub>BFO<sub>4</sub>  
M.W. : 183.93 g/mole  
Grade : >98%

**B1465** | 872460-12-3



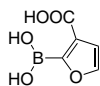
Formula : C<sub>7</sub>H<sub>6</sub>BFO<sub>4</sub>  
M.W. : 183.93 g/mole  
Grade : >98%

**B1466** | 913836-12-1



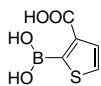
Formula : C<sub>8</sub>H<sub>9</sub>BO<sub>3</sub>  
M.W. : 195.97 g/mole  
Grade : >98%

**B1467** | 1072952-23-8



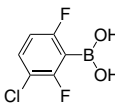
Formula : C<sub>5</sub>H<sub>5</sub>BO<sub>3</sub>  
M.W. : 155.9 g/mole  
Grade : >98%

**B1468** | 519054-53-6



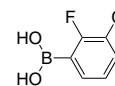
Formula : C<sub>5</sub>H<sub>5</sub>BO<sub>3</sub>S  
M.W. : 171.97 g/mole  
Grade : >96%

**B1469** | 1031226-45-5



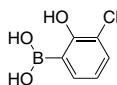
Formula : C<sub>6</sub>H<sub>3</sub>BClF<sub>2</sub>O<sub>2</sub>  
M.W. : 192.36 g/mole  
Grade : >97%

**B1470** | 352535-82-1



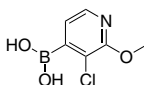
Formula : C<sub>6</sub>H<sub>3</sub>BClF<sub>2</sub>O<sub>2</sub>  
M.W. : 174.37 g/mole  
Grade : >98%

**B1471** | 951655-50-8



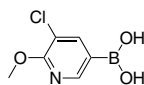
Formula : C<sub>6</sub>H<sub>6</sub>BClO<sub>3</sub>  
M.W. : 172.37 g/mole  
Grade : >98%

**B1472** | 957060-88-7



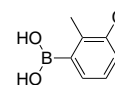
Formula : C<sub>6</sub>H<sub>7</sub>BClNO<sub>3</sub>  
M.W. : 187.39 g/mole  
Grade : >98%

**B1473** | 942438-89-3



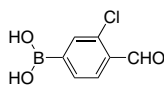
Formula : C<sub>6</sub>H<sub>7</sub>BClNO<sub>3</sub>  
M.W. : 187.39 g/mole  
Grade : >98%

**B1474** | 313545-20-9



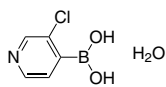
Formula : C<sub>7</sub>H<sub>8</sub>BClO<sub>2</sub>  
M.W. : 170.4 g/mole  
Grade : >97%

**B1475** | 1072952-53-4



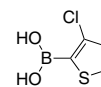
Formula : C<sub>7</sub>H<sub>6</sub>BClO<sub>3</sub>  
M.W. : 184.38 g/mole  
Grade : >96%

**B1476** | 1256355-22-2



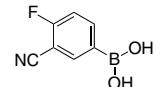
Formula : C<sub>5</sub>H<sub>5</sub>BClNO<sub>3</sub>  
M.W. : 175.38 g/mole  
Grade : >96%

**B1477** | 324024-80-8



Formula : C<sub>4</sub>H<sub>4</sub>BClO<sub>2</sub>S  
M.W. : 162.4 g/mole  
Grade : >95%

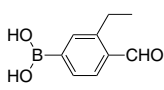
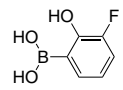
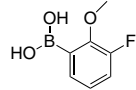
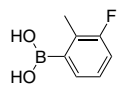
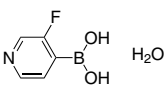
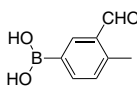
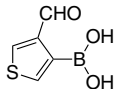
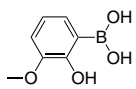
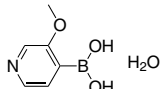
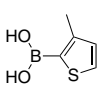
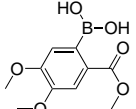
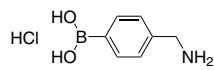
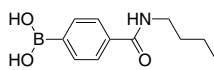
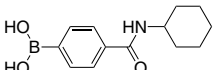
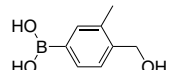
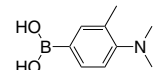
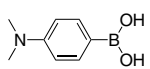
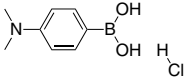
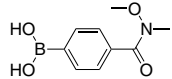
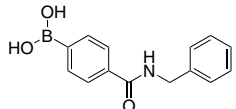
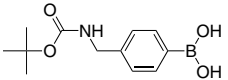
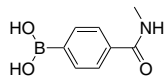
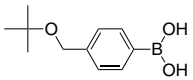
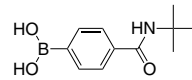
**B1478** | 214210-21-6



Formula : C<sub>7</sub>H<sub>5</sub>BFNO<sub>2</sub>  
M.W. : 164.93 g/mole  
Grade : >97%

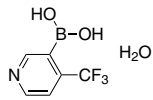
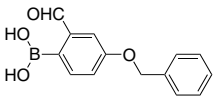
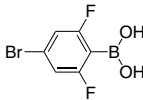
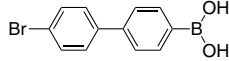
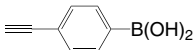
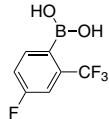
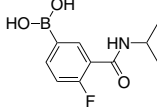
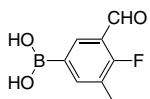
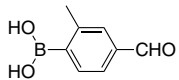
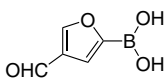
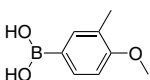
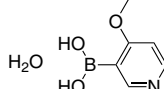
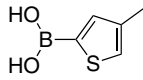
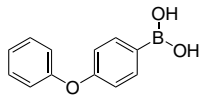
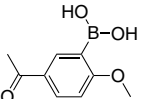
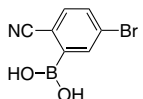
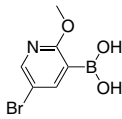
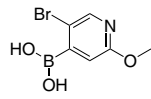
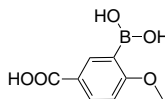
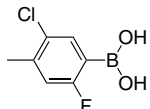
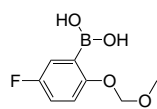
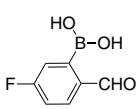
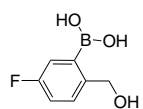
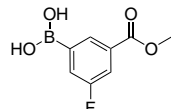
# Synthetic Intermediates and Reagents

## Boronic Acids / Boronic Esters

<p><b>B1479</b>   1218790-94-3</p>  <p>Formula : <math>C_9H_{11}BO_3</math> M.W. : 177.99 g/mole Grade : &gt;98%</p>	<p><b>B1480</b>   259209-24-0</p>  <p>Formula : <math>C_6H_6BFO_3</math> M.W. : 155.92 g/mole Grade : &gt;98%</p>	<p><b>B1481</b>   762287-59-2</p>  <p>Formula : <math>C_7H_8BFO_3</math> M.W. : 169.95 g/mole Grade : &gt;95%</p>	<p><b>B1482</b>   163517-61-1</p>  <p>Formula : <math>C_7H_8BFO_2</math> M.W. : 153.95 g/mole Grade : &gt;98%</p>
<p><b>B1484</b>   1029880-18-9</p>  <p>Formula : <math>C_5H_7BFNO_3</math> M.W. : 158.92 g/mole Grade : &gt;98%</p>	<p><b>B1485</b>   1106869-99-1</p>  <p>Formula : <math>C_8H_9BO_3</math> M.W. : 163.97 g/mole Grade : &gt;97%</p>	<p><b>B1487</b>   4347-32-4</p>  <p>Formula : <math>C_5H_5BO_3S</math> M.W. : 155.97 g/mole Grade : &gt;98%</p>	<p><b>B1488</b>   259209-17-1</p>  <p>Formula : <math>C_7H_9BO_4</math> M.W. : 167.95 g/mole Grade : &gt;98%</p>
<p><b>B1489</b>   1072952-50-1</p>  <p>Formula : <math>C_6H_{10}BNO_4</math> M.W. : 170.96 g/mole Grade : &gt;98%</p>	<p><b>B1490</b>   177735-09-0</p>  <p>Formula : <math>C_5H_5BO_2S</math> M.W. : 141.98 g/mole Grade : &gt;97%</p>	<p><b>B1491</b>   1072952-49-8</p>  <p>Formula : <math>C_{10}H_{13}BO_6</math> M.W. : 240.02 g/mole Grade : &gt;98%</p>	<p><b>B1492</b>   75705-21-4</p>  <p>Formula : <math>C_7H_{11}BClNO_2</math> M.W. : 187.43 g/mole Grade : &gt;98%</p>
<p><b>B1493</b>   252663-48-2</p>  <p>Formula : <math>C_{11}H_{16}BNO_3</math> M.W. : 221.06 g/mole Grade : &gt;98%</p>	<p><b>B1494</b>   762262-07-7</p>  <p>Formula : <math>C_{13}H_{18}BNO_3</math> M.W. : 247.1 g/mole Grade : &gt;97%</p>	<p><b>B1495</b>   1218790-88-5</p>  <p>Formula : <math>C_9H_{11}BO_3</math> M.W. : 165.98 g/mole Grade : &gt;97%</p>	<p><b>B1497</b>   919496-59-6</p>  <p>Formula : <math>C_9H_{14}BNO_2</math> M.W. : 179.02 g/mole Grade : &gt;96%</p>
<p><b>B1498</b>   28611-39-4</p>  <p>Formula : <math>C_8H_{12}BNO_2</math> M.W. : 165.0 g/mole Grade : &gt;97%</p>	<p><b>B1499</b>   1150114-73-0</p>  <p>Formula : <math>C_8H_{13}BClNO_2</math> M.W. : 201.46 g/mole Grade : &gt;98%</p>	<p><b>B1500</b>   179055-26-6</p>  <p>Formula : <math>C_9H_{12}BNO_4</math> M.W. : 209.01 g/mole Grade : &gt;97%</p>	<p><b>B1501</b>   252663-47-1</p>  <p>Formula : <math>C_{14}H_{14}BNO_3</math> M.W. : 255.08 g/mole Grade : &gt;98%</p>
<p><b>B1502</b>   489446-42-6</p>  <p>Formula : <math>C_{12}H_{18}BNO_4</math> M.W. : 251.09 g/mole Grade : &gt;97%</p>	<p><b>B1503</b>   121177-82-0</p>  <p>Formula : <math>C_8H_{10}BNO_3</math> M.W. : 178.98 g/mole Grade : &gt;98%</p>	<p><b>B1505</b>   1024017-53-5</p>  <p>Formula : <math>C_{11}H_{17}BO_3</math> M.W. : 208.06 g/mole Grade : &gt;98%</p>	<p><b>B1506</b>   850568-14-8</p>  <p>Formula : <math>C_{11}H_{16}BNO_3</math> M.W. : 221.06 g/mole Grade : &gt;98%</p>

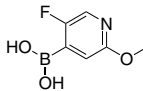
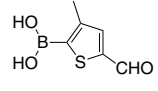
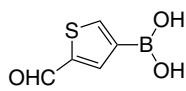
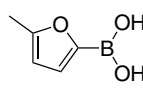
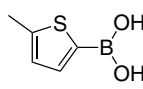
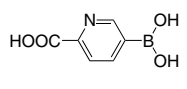
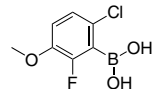
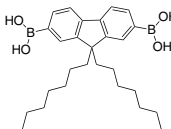
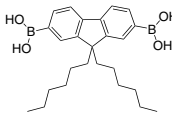
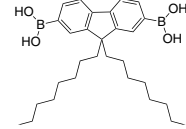
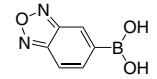
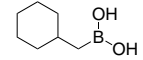
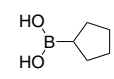
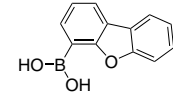
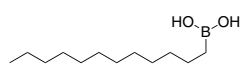
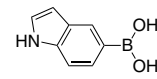
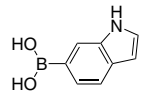
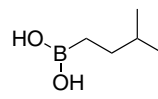
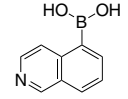
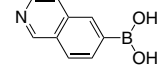
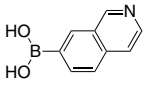
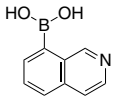
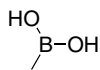
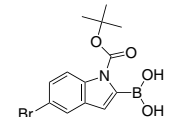
# Synthetic Intermediates and Reagents

## Boronic Acids / Boronic Esters

<p><b>B1507</b>   947533-41-7</p>  <p>Formula : <math>C_6H_5BF_3NO_2</math> M.W. : 190.92 g/mole Grade : &gt;95%</p>	<p><b>B1508</b>   139962-97-3</p>  <p>Formula : <math>C_{14}H_{13}BO_4</math> M.W. : 256.06 g/mole Grade : &gt;97%</p>	<p><b>B1509</b>   352535-81-0</p>  <p>Formula : <math>C_6H_4BBrF_2O_2</math> M.W. : 236.81 g/mole Grade : &gt;98%</p>	<p><b>B1510</b>   480996-05-2</p>  <p>Formula : <math>C_{12}H_{10}BBrO_2</math> M.W. : 276.92 g/mole Grade : &gt;98%</p>
<p><b>B1511</b>   263368-72-5</p>  <p>Formula : <math>C_8H_7BO_2</math> M.W. : 145.95 g/mole Grade : &gt;98%</p>	<p><b>B1512</b>   182344-16-7</p>  <p>Formula : <math>C_7H_5BF_4O_2</math> M.W. : 207.92 g/mole Grade : &gt;98%</p>	<p><b>B1513</b>   874219-21-3</p>  <p>Formula : <math>C_{10}H_{13}BFNO_3</math> M.W. : 225.02 g/mole Grade : &gt;98%</p>	<p><b>B1514</b>   1310384-23-6</p>  <p>Formula : <math>C_8H_8BFO_3</math> M.W. : 181.96 g/mole Grade : &gt;98%</p>
<p><b>B1515</b>   156428-81-8</p>  <p>Formula : <math>C_8H_9BO_3</math> M.W. : 163.97 g/mole Grade : &gt;98%</p>	<p><b>B1516</b>   62306-78-9</p>  <p>Formula : <math>C_5H_5BO_4</math> M.W. : 139.9 g/mole Grade : &gt;97%</p>	<p><b>B1517</b>   175883-62-2</p>  <p>Formula : <math>C_8H_{11}BO_3</math> M.W. : 165.98 g/mole Grade : &gt;98%</p>	<p><b>B1518</b>   355004-67-0</p>  <p>Formula : <math>C_6H_{10}BNO_4</math> M.W. : 170.96 g/mole Grade : &gt;97%</p>
<p><b>B1519</b>   162607-15-0</p>  <p>Formula : <math>C_9H_7BO_2S</math> M.W. : 141.98 g/mole Grade : &gt;96%</p>	<p><b>B1520</b>   51067-38-0</p>  <p>Formula : <math>C_{12}H_{11}BO_3</math> M.W. : 214.02 g/mole Grade : &gt;97%</p>	<p><b>B1521</b>   1215281-20-1</p>  <p>Formula : <math>C_9H_{11}BO_4</math> M.W. : 193.99 g/mole Grade : &gt;98%</p>	<p><b>B1522</b>   1032231-30-3</p>  <p>Formula : <math>C_7H_5BBrNO_2</math> M.W. : 225.84 g/mole Grade : &gt;98%</p>
<p><b>B1523</b>   850864-59-4</p>  <p>Formula : <math>C_8H_7BBrNO_3</math> M.W. : 231.84 g/mole Grade : &gt;97%</p>	<p><b>B1524</b>   957060-94-5</p>  <p>Formula : <math>C_8H_7BBrNO_3</math> M.W. : 231.84 g/mole Grade : &gt;97%</p>	<p><b>B1525</b>   730971-32-1</p>  <p>Formula : <math>C_8H_9BO_3</math> M.W. : 195.97 g/mole Grade : &gt;98%</p>	<p><b>B1526</b>   1072952-42-1</p>  <p>Formula : <math>C_7H_5BClFO_2</math> M.W. : 188.39 g/mole Grade : &gt;98%</p>
<p><b>B1527</b>   488713-34-4</p>  <p>Formula : <math>C_8H_{10}BFO_4</math> M.W. : 199.97 g/mole Grade : &gt;97%</p>	<p><b>B1528</b>   1256355-30-2</p>  <p>Formula : <math>C_7H_6BFO_3</math> M.W. : 167.93 g/mole Grade : &gt;98%</p>	<p><b>B1529</b>   1246633-53-3</p>  <p>Formula : <math>C_7H_8BFO_3</math> M.W. : 169.95 g/mole Grade : &gt;98%</p>	<p><b>B1530</b>   871329-62-3</p>  <p>Formula : <math>C_8H_8BFO_4</math> M.W. : 197.96 g/mole Grade : &gt;98%</p>

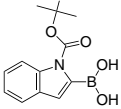
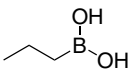
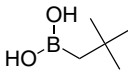
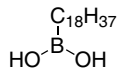
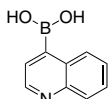
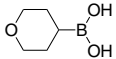
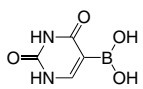

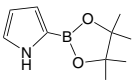
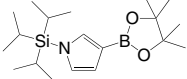
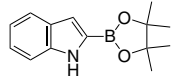
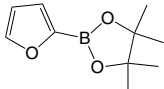
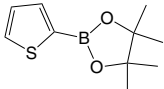
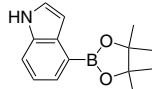
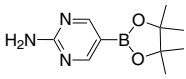
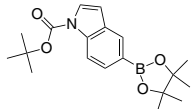
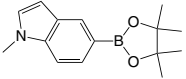
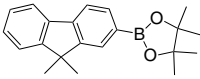
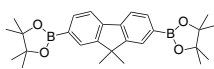
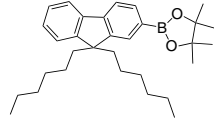
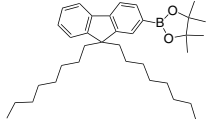
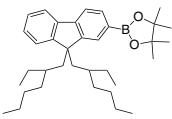
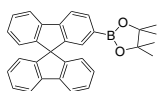
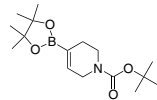
# Synthetic Intermediates and Reagents

## Boronic Acids / Boronic Esters

<p><b>B1531</b>   1043869-98-2</p>  <p>Formula : C<sub>6</sub>H<sub>7</sub>BFNO<sub>3</sub> M.W. : 170.93 g/mole Grade : &gt;98%</p>	<p><b>B1532</b>   1072952-28-3</p>  <p>Formula : C<sub>6</sub>H<sub>7</sub>BO<sub>3</sub>S M.W. : 169.99 g/mole Grade : &gt;98%</p>	<p><b>B1533</b>   175592-59-3</p>  <p>Formula : C<sub>5</sub>H<sub>5</sub>BO<sub>3</sub>S M.W. : 155.97 g/mole Grade : &gt;97%</p>	<p><b>B1534</b>   62306-79-0</p>  <p>Formula : C<sub>5</sub>H<sub>7</sub>BO<sub>3</sub> M.W. : 125.92 g/mole Grade : &gt;97%</p>
<p><b>B1535</b>   162607-20-7</p>  <p>Formula : C<sub>5</sub>H<sub>7</sub>BO<sub>3</sub>S M.W. : 141.98 g/mole Grade : &gt;97%</p>	<p><b>B1536</b>   913836-11-0</p>  <p>Formula : C<sub>6</sub>H<sub>6</sub>BNO<sub>4</sub> M.W. : 166.93 g/mole Grade : &gt;98%</p>	<p><b>B1537</b>   867333-04-8</p>  <p>Formula : C<sub>7</sub>H<sub>7</sub>BClFO<sub>3</sub> M.W. : 204.39 g/mole Grade : &gt;98%</p>	<p><b>B1538</b>   916336-19-1</p>  <p>Formula : C<sub>27</sub>H<sub>40</sub>B<sub>2</sub>O<sub>4</sub> M.W. : 450.23 g/mole Grade : &gt;97%</p>
<p><b>B1539</b>   203927-98-4</p>  <p>Formula : C<sub>25</sub>H<sub>36</sub>B<sub>2</sub>O<sub>4</sub> M.W. : 422.17 g/mole Grade : &gt;97%</p>	<p><b>B1540</b>   258865-48-4</p>  <p>Formula : C<sub>29</sub>H<sub>44</sub>B<sub>2</sub>O<sub>4</sub> M.W. : 478.28 g/mole Grade : &gt;97%</p>	<p><b>B1541</b>   426268-09-9</p>  <p>Formula : C<sub>6</sub>H<sub>5</sub>BN<sub>2</sub>O<sub>3</sub> M.W. : 163.93 g/mole Grade : &gt;97%</p>	<p><b>B1542</b>   27762-64-7</p>  <p>Formula : C<sub>7</sub>H<sub>15</sub>BO<sub>2</sub> M.W. : 142.0 g/mole Grade : &gt;98%</p>
<p><b>B1543</b>   63076-51-7</p>  <p>Formula : C<sub>5</sub>H<sub>11</sub>BO<sub>2</sub> M.W. : 113.95 g/mole Grade : &gt;96%</p>	<p><b>B1544</b>   100124-06-9</p>  <p>Formula : C<sub>12</sub>H<sub>9</sub>BO<sub>3</sub> M.W. : 212.01 g/mole Grade : &gt;97%</p>	<p><b>B1545</b>   3088-79-7</p>  <p>Formula : C<sub>12</sub>H<sub>27</sub>BO<sub>2</sub> M.W. : 214.15 g/mole Grade : &gt;96%</p>	<p><b>B1546</b>   144104-59-6</p>  <p>Formula : C<sub>8</sub>H<sub>8</sub>BNO<sub>2</sub> M.W. : 160.97 g/mole Grade : &gt;98%</p>
<p><b>B1547</b>   147621-18-9</p>  <p>Formula : C<sub>8</sub>H<sub>8</sub>BNO<sub>2</sub> M.W. : 160.97 g/mole Grade : &gt;96%</p>	<p><b>B1548</b>   98139-72-1</p>  <p>Formula : C<sub>5</sub>H<sub>13</sub>BO<sub>2</sub> M.W. : 115.97 g/mole Grade : &gt;97%</p>	<p><b>B1549</b>   371766-08-4</p>  <p>Formula : C<sub>9</sub>H<sub>8</sub>BNO<sub>2</sub> M.W. : 172.98 g/mole Grade : &gt;97%</p>	<p><b>B1550</b>   899438-92-7</p>  <p>Formula : C<sub>9</sub>H<sub>8</sub>BNO<sub>2</sub> M.W. : 172.98 g/mole Grade : &gt;98%</p>
<p><b>B1551</b>   1092790-21-0</p>  <p>Formula : C<sub>9</sub>H<sub>8</sub>BNO<sub>2</sub> M.W. : 172.98 g/mole Grade : &gt;95%</p>	<p><b>B1552</b>   721401-43-0</p>  <p>Formula : C<sub>9</sub>H<sub>8</sub>BNO<sub>2</sub> M.W. : 172.98 g/mole Grade : &gt;98%</p>	<p><b>B1553</b>   13061-96-6</p>  <p>Formula : CH<sub>3</sub>BO<sub>2</sub> M.W. : 59.86 g/mole Grade : &gt;98%</p>	<p><b>B1555</b>   475102-13-7</p>  <p>Formula : C<sub>13</sub>H<sub>15</sub>BBrNO<sub>4</sub> M.W. : 339.98 g/mole Grade : &gt;97%</p>

# Synthetic Intermediates and Reagents

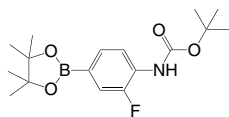
## Boronic Acids / Boronic Esters

<p><b>B1556</b>   213318-44-6</p>  <p>Formula : C<sub>13</sub>H<sub>16</sub>BNO<sub>4</sub> M.W. : 261.08 g/mole Grade : &gt;97%</p>	<p><b>B1557</b>   17745-45-8</p>  <p>Formula : C<sub>3</sub>H<sub>9</sub>BO<sub>2</sub> M.W. : 87.91 g/mole Grade : &gt;97%</p>	<p><b>B1558</b>   701261-35-0</p>  <p>Formula : C<sub>5</sub>H<sub>13</sub>BO<sub>2</sub> M.W. : 115.97 g/mole Grade : &gt;97%</p>	<p><b>B1559</b>   4445-09-4</p>  <p>Formula : C<sub>18</sub>H<sub>39</sub>BO<sub>2</sub> M.W. : 298.31 g/mole Grade : &gt;96%</p>
<p><b>B1560</b>   371764-64-6</p>  <p>Formula : C<sub>9</sub>H<sub>8</sub>BNO<sub>2</sub> M.W. : 172.98 g/mole Grade : &gt;98%</p>	<p><b>B1561</b>   1072952-46-5</p>  <p>Formula : C<sub>5</sub>H<sub>11</sub>BO<sub>3</sub> M.W. : 129.95 g/mole Grade : &gt;95%</p>	<p><b>B1562</b>   70523-22-7</p>  <p>Formula : C<sub>4</sub>H<sub>5</sub>BN<sub>2</sub>O<sub>4</sub> M.W. : 155.9 g/mole Grade : &gt;97%</p>	<p><b>B1563</b>   728911-52-2</p>  <p>Formula : C<sub>37</sub>H<sub>38</sub>B<sub>2</sub>O<sub>4</sub> M.W. : 568.32 g/mole Grade : &gt;97%</p>
<p><b>B1564</b>   476004-79-2</p>  <p>Formula : C<sub>10</sub>H<sub>16</sub>BNO<sub>2</sub> M.W. : 193.05 g/mole Grade : &gt;97%</p>	<p><b>B1565</b>   365564-11-0</p>  <p>Formula : C<sub>19</sub>H<sub>36</sub>BNO<sub>2</sub>Si M.W. : 349.39 g/mole Grade : &gt;97%</p>	<p><b>B1566</b>   476004-81-6</p>  <p>Formula : C<sub>14</sub>H<sub>18</sub>BNO<sub>2</sub> M.W. : 243.11 g/mole Grade : &gt;97%</p>	<p><b>B1567</b>   374790-93-9</p>  <p>Formula : C<sub>10</sub>H<sub>15</sub>BO<sub>3</sub> M.W. : 194.04 g/mole Grade : &gt;97%</p>
<p><b>B1568</b>   193978-23-3</p>  <p>Formula : C<sub>10</sub>H<sub>15</sub>BO<sub>2</sub>S M.W. : 210.1 g/mole Grade : &gt;97%</p>	<p><b>B1569</b>   388116-27-6</p>  <p>Formula : C<sub>14</sub>H<sub>18</sub>BNO<sub>2</sub> M.W. : 243.11 g/mole Grade : &gt;97%</p>	<p><b>B1570</b>   402960-38-7</p>  <p>Formula : C<sub>10</sub>H<sub>16</sub>BN<sub>2</sub>O<sub>2</sub> M.W. : 221.06 g/mole Grade : &gt;98%</p>	<p><b>B1571</b>   777061-36-6</p>  <p>Formula : C<sub>19</sub>H<sub>26</sub>BNO<sub>4</sub> M.W. : 343.23 g/mole Grade : &gt;98%</p>
<p><b>B1572</b>   837392-62-8</p>  <p>Formula : C<sub>15</sub>H<sub>20</sub>BNO<sub>2</sub> M.W. : 257.14 g/mole Grade : &gt;97%</p>	<p><b>B1573</b>   569343-09-5</p>  <p>Formula : C<sub>21</sub>H<sub>25</sub>BO<sub>2</sub> M.W. : 320.23 g/mole Grade : &gt;97%</p>	<p><b>B1574</b>   325129-69-9</p>  <p>Formula : C<sub>27</sub>H<sub>36</sub>B<sub>2</sub>O<sub>4</sub> M.W. : 446.19 g/mole Grade : &gt;97%</p>	<p><b>B1575</b>   264925-45-3</p>  <p>Formula : C<sub>31</sub>H<sub>45</sub>BO<sub>2</sub> M.W. : 460.5 g/mole Grade : &gt;97%</p>
<p><b>B1576</b>   302554-81-0</p>  <p>Formula : C<sub>35</sub>H<sub>53</sub>BO<sub>2</sub> M.W. : 516.61 g/mole Grade : &gt;97%</p>	<p><b>B1577</b>   740812-14-0</p>  <p>Formula : C<sub>35</sub>H<sub>53</sub>BO<sub>2</sub> M.W. : 516.61 g/mole Grade : &gt;97%</p>	<p><b>B1578</b>   884336-44-1</p>  <p>Formula : C<sub>31</sub>H<sub>27</sub>BO<sub>2</sub> M.W. : 442.36 g/mole Grade : &gt;97%</p>	<p><b>B1579</b>   286961-14-6</p>  <p>Formula : C<sub>16</sub>H<sub>28</sub>BNO<sub>4</sub> M.W. : 309.21 g/mole Grade : &gt;98%</p>

# Synthetic Intermediates and Reagents

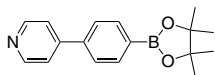
## Boronic Acids / Boronic Esters

**B1580** | 262444-42-8



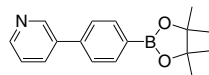
Formula :  $C_{17}H_{25}BFNO_4$   
M.W. : 337.19 g/mole  
Grade : >97%

**B1582** | 1009033-87-7



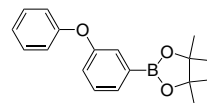
Formula :  $C_{17}H_{20}BNO_2$   
M.W. : 281.16 g/mole  
Grade : >97%

**B1583** | 929203-04-3



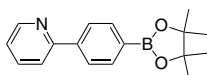
Formula :  $C_{17}H_{20}BNO_2$   
M.W. : 281.16 g/mole  
Grade : >97%

**B1584** | 864772-18-9



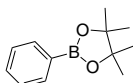
Formula :  $C_{18}H_{21}BO_3$   
M.W. : 296.17 g/mole  
Grade : >97%

**B1585** | 908350-80-1



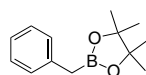
Formula :  $C_{17}H_{20}BNO_2$   
M.W. : 281.16 g/mole  
Grade : >97%

**B1586** | 24388-23-6



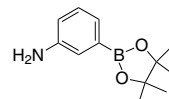
Formula :  $C_{12}H_{17}BO_2$   
M.W. : 204.1 g/mole  
Grade : >97%

**B1587** | 87100-28-5



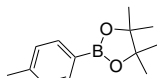
Formula :  $C_{13}H_{19}BO_2$   
M.W. : 218.1 g/mole  
Grade : >97%

**B1588** | 210907-84-9



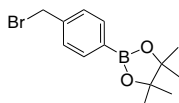
Formula :  $C_{12}H_{18}BNO_2$   
M.W. : 219.1 g/mole  
Grade : >98%

**B1589** | 195062-57-8



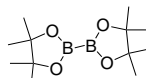
Formula :  $C_{13}H_{19}BO_2$   
M.W. : 218.1 g/mole  
Grade : >98%

**B1590** | 138500-85-3



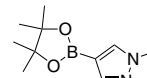
Formula :  $C_{13}H_{18}BBrO_2$   
M.W. : 297.0 g/mole  
Grade : >95%

**B1591** | 73183-34-3



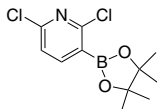
Formula :  $C_{12}H_{24}B_2O_4$   
M.W. : 253.9 g/mole  
Grade : >99%

**B1592** | 761446-44-0



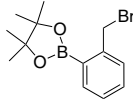
Formula :  $C_{10}H_{17}BN_2O_2$   
M.W. : 208.1 g/mole  
Grade : >97%

**B1593** | 1073371-78-4



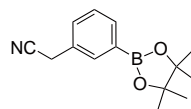
Formula :  $C_{11}H_{14}BCl_2NO_2$   
M.W. : 274.0 g/mole  
Grade : >95%

**B1594** | 377780-72-8



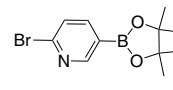
Formula :  $C_{13}H_{18}BBrO_2$   
M.W. : 297.0 g/mole  
Grade : >96%

**B1595** | 452972-12-2



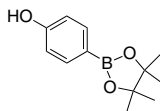
Formula :  $C_{11}H_{15}BBrNO_2$   
M.W. : 284.0 g/mole  
Grade : >97%

**B1596** | 214360-62-0



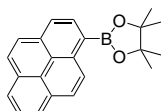
Formula :  $C_{11}H_{15}BBrNO_2$   
M.W. : 284.0 g/mole  
Grade : >97%

**B1597** | 269409-70-3



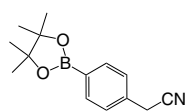
Formula :  $C_{12}H_{17}BO_3$   
M.W. : 220.1 g/mole  
Grade : >97%

**B1598** | 349666-24-6



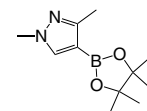
Formula :  $C_{22}H_{21}BO_2$   
M.W. : 328.2 g/mole  
Grade : >97% (HPLC)

**B1600** | 138500-86-4



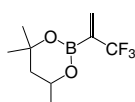
Formula :  $C_{14}H_{18}BNO_2$   
M.W. : 243.1 g/mole  
Grade : >98%

**B1602** | 1046832-21-6



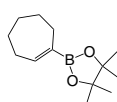
Formula :  $C_{11}H_{19}BN_2O_2$   
M.W. : 222.1 g/mole  
Grade : >97%

**B1603** | 1011460-68-6



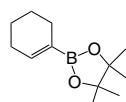
Formula :  $C_9H_{14}BF_3O_2$   
M.W. : 222.0 g/mole  
Grade : >97%

**B1604** | 287944-13-2



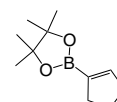
Formula :  $C_{13}H_{23}BO_2$   
M.W. : 222.1 g/mole  
Grade : >96%

**B1605** | 141091-37-4



Formula :  $C_{12}H_{21}BO_2$   
M.W. : 208.1 g/mole  
Grade : >98%

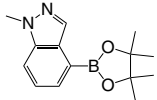
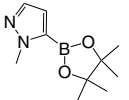
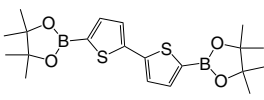
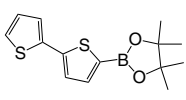
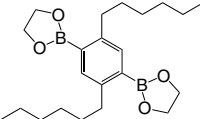
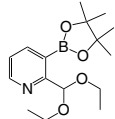
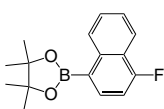
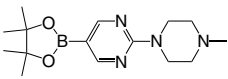
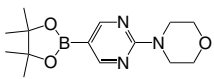
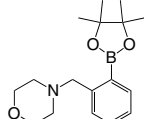
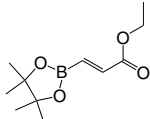
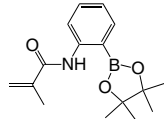
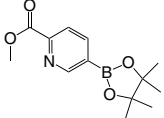
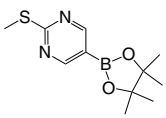
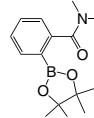
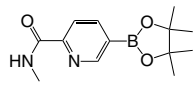
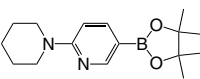
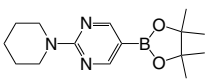
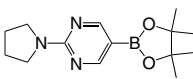
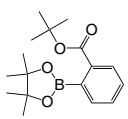
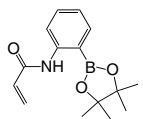
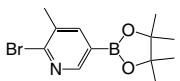
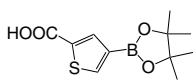
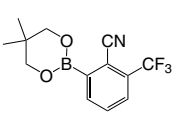
**B1606** | 287944-10-9



Formula :  $C_{11}H_{19}BO_2$   
M.W. : 194.1 g/mole  
Grade : >98%

# Synthetic Intermediates and Reagents

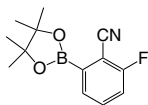
## Boronic Acids / Boronic Esters

<p><b>B1607</b>   885698-94-2</p>  <p>Formula : C<sub>14</sub>H<sub>19</sub>BN<sub>2</sub>O<sub>2</sub> M.W. : 258.1 g/mole Grade : &gt;98%</p>	<p><b>B1608</b>   847818-74-0</p>  <p>Formula : C<sub>10</sub>H<sub>17</sub>BN<sub>2</sub>O<sub>2</sub> M.W. : 208.1 g/mole Grade : &gt;98%</p>	<p><b>B1609</b>   239075-02-6</p>  <p>Formula : C<sub>20</sub>H<sub>28</sub>B<sub>2</sub>O<sub>4</sub>S<sub>2</sub> M.W. : 418.2 g/mole Grade : &gt;98%</p>	<p><b>B1610</b>   479719-88-5</p>  <p>Formula : C<sub>14</sub>H<sub>17</sub>BO<sub>2</sub>S<sub>2</sub> M.W. : 292.2 g/mole Grade : &gt;98%</p>
<p><b>B1612</b>   883741-17-1</p>  <p>Formula : C<sub>22</sub>H<sub>36</sub>B<sub>2</sub>O<sub>4</sub> M.W. : 386.1 g/mole Grade : &gt;98%</p>	<p><b>B1613</b>   1218790-41-0</p>  <p>Formula : C<sub>16</sub>H<sub>26</sub>BNO<sub>4</sub> M.W. : 307.2 g/mole Grade : &gt;97%</p>	<p><b>B1614</b>   627526-35-6</p>  <p>Formula : C<sub>16</sub>H<sub>18</sub>BFO<sub>2</sub> M.W. : 272.1 g/mole Grade : &gt;96%</p>	<p><b>B1616</b>   942922-07-8</p>  <p>Formula : C<sub>15</sub>H<sub>25</sub>BN<sub>4</sub>O<sub>2</sub> M.W. : 304.2 g/mole Grade : &gt;98%</p>
<p><b>B1617</b>   957198-30-0</p>  <p>Formula : C<sub>14</sub>H<sub>22</sub>BN<sub>3</sub>O<sub>3</sub> M.W. : 291.2 g/mole Grade : &gt;98%</p>	<p><b>B1618</b>   876316-33-5</p>  <p>Formula : C<sub>17</sub>H<sub>26</sub>BNO<sub>3</sub> M.W. : 303.2 g/mole Grade : &gt;98%</p>	<p><b>B1619</b>   1009307-13-4</p>  <p>Formula : C<sub>11</sub>H<sub>19</sub>BO<sub>4</sub> M.W. : 226.1 g/mole Grade : &gt;98%</p>	<p><b>B1620</b>   1056904-43-8</p>  <p>Formula : C<sub>16</sub>H<sub>22</sub>BNO<sub>3</sub> M.W. : 287.2 g/mole Grade : &gt;98%</p>
<p><b>B1621</b>   957065-99-5</p>  <p>Formula : C<sub>13</sub>H<sub>18</sub>BNO<sub>4</sub> M.W. : 263.1 g/mole Grade : &gt;98%</p>	<p><b>B1622</b>   940284-18-4</p>  <p>Formula : C<sub>11</sub>H<sub>17</sub>BN<sub>2</sub>O<sub>2</sub>S M.W. : 252.1 g/mole Grade : &gt;97%</p>	<p><b>B1624</b>   956229-73-5</p>  <p>Formula : C<sub>15</sub>H<sub>22</sub>BNO<sub>3</sub> M.W. : 275.2 g/mole Grade : &gt;97%</p>	<p><b>B1625</b>   945863-21-8</p>  <p>Formula : C<sub>13</sub>H<sub>19</sub>BN<sub>2</sub>O<sub>3</sub> M.W. : 262.1 g/mole Grade : &gt;98%</p>
<p><b>B1626</b>   852228-08-1</p>  <p>Formula : C<sub>16</sub>H<sub>25</sub>BN<sub>2</sub>O<sub>2</sub> M.W. : 288.2 g/mole Grade : &gt;98%</p>	<p><b>B1627</b>   1015242-08-6</p>  <p>Formula : C<sub>15</sub>H<sub>24</sub>BN<sub>3</sub>O<sub>2</sub> M.W. : 289.2 g/mole Grade : &gt;98%</p>	<p><b>B1628</b>   1015242-07-5</p>  <p>Formula : C<sub>14</sub>H<sub>22</sub>BN<sub>3</sub>O<sub>2</sub> M.W. : 275.2 g/mole Grade : &gt;98%</p>	<p><b>B1629</b>   956229-69-9</p>  <p>Formula : C<sub>17</sub>H<sub>25</sub>BO<sub>4</sub> M.W. : 304.2 g/mole Grade : &gt;97%</p>
<p><b>B1630</b>   1218790-42-1</p>  <p>Formula : C<sub>15</sub>H<sub>20</sub>BNO<sub>3</sub> M.W. : 273.1 g/mole Grade : &gt;98%</p>	<p><b>B1631</b>   1256360-64-1</p>  <p>Formula : C<sub>12</sub>H<sub>17</sub>BBrNO<sub>2</sub> M.W. : 298.0 g/mole Grade : &gt;97%</p>	<p><b>B1632</b>   1010836-19-7</p>  <p>Formula : C<sub>11</sub>H<sub>15</sub>BO<sub>4</sub>S M.W. : 254.1 g/mole Grade : &gt;98%</p>	<p><b>B1633</b>   883899-03-4</p>  <p>Formula : C<sub>13</sub>H<sub>13</sub>BF<sub>3</sub>NO<sub>2</sub> M.W. : 283.1 g/mole Grade : &gt;98%</p>

# Synthetic Intermediates and Reagents

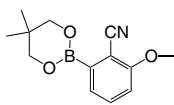
## Boronic Acids / Boronic Esters

**B1634** | 765916-91-4



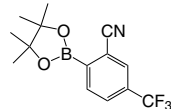
Formula :  $C_{13}H_{15}BFNO_2$   
M.W. : 247.1 g/mole  
Grade : >98%

**B1635** | 883899-02-3



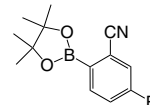
Formula :  $C_{13}H_{16}BNO_3$   
M.W. : 245.1 g/mole  
Grade : >98%

**B1636** | 1073355-21-1



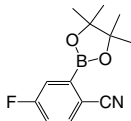
Formula :  $C_{14}H_{15}BF_3NO_2$   
M.W. : 297.1 g/mole  
Grade : >97%

**B1637** | 461451-63-8



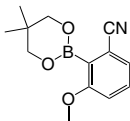
Formula :  $C_{13}H_{15}BFNO_2$   
M.W. : 247.1 g/mole  
Grade : >97%

**B1638** | 463335-96-8



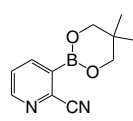
Formula :  $C_{13}H_{15}BFNO_2$   
M.W. : 247.1 g/mole  
Grade : >98%

**B1639** | 883898-97-3



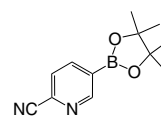
Formula :  $C_{13}H_{16}BNO_3$   
M.W. : 245.1 g/mole  
Grade : >98%

**B1640** | 868944-75-6



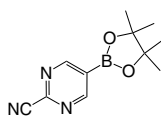
Formula :  $C_{11}H_{13}BN_2O_2$   
M.W. : 216.0 g/mole  
Grade : >98%

**B1641** | 741709-63-7



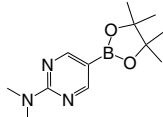
Formula :  $C_{12}H_{15}BN_2O_2$   
M.W. : 230.1 g/mole  
Grade : >98%

**B1642** | 1025708-31-9



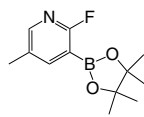
Formula :  $C_{11}H_{14}BN_2O_2$   
M.W. : 231.1 g/mole  
Grade : >98%

**B1643** | 1032759-30-0



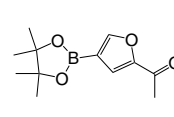
Formula :  $C_{12}H_{20}BN_2O_2$   
M.W. : 249.1 g/mole  
Grade : >98%

**B1644** | 1073371-96-6



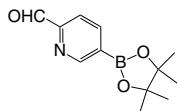
Formula :  $C_{12}H_{17}BFNO_2$   
M.W. : 237.1 g/mole  
Grade : >98%

**B1646** | 846023-58-3



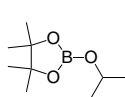
Formula :  $C_{12}H_{17}BO_4$   
M.W. : 236.07 g/mole  
Grade : >96%

**B1647** | 1073354-14-9



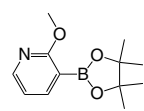
Formula :  $C_{12}H_{16}BNO_3$   
M.W. : 233.07 g/mole  
Grade : >98%

**B1648** | 61676-62-8



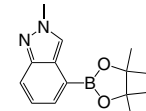
Formula :  $C_9H_{19}BO_3$   
M.W. : 186.05 g/mole  
Grade : >96%

**B1649** | 532391-31-4



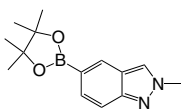
Formula :  $C_{12}H_{18}BNO_3$   
M.W. : 235.08 g/mole  
Grade : >97%

**B1650** | 885698-95-3



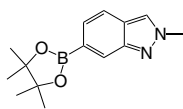
Formula :  $C_{14}H_{19}BN_2O_2$   
M.W. : 258.12 g/mole  
Grade : >98%

**B1651** | 1189746-27-7



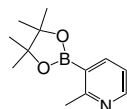
Formula :  $C_{14}H_{19}BN_2O_2$   
M.W. : 258.12 g/mole  
Grade : >98%

**B1652** | 1204580-79-9



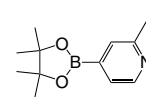
Formula :  $C_{14}H_{19}BN_2O_2$   
M.W. : 258.12 g/mole  
Grade : >98%

**B1653** | 1012084-56-8



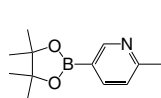
Formula :  $C_{12}H_{18}BNO_2$   
M.W. : 219.08 g/mole  
Grade : >97%

**B1654** | 660867-80-1



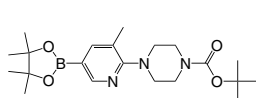
Formula :  $C_{12}H_{18}BNO_2$   
M.W. : 219.08 g/mole  
Grade : >98%

**B1655** | 610768-32-6



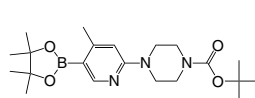
Formula :  $C_{12}H_{18}BNO_2$   
M.W. : 219.08 g/mole  
Grade : >98%

**B1656** | 1073354-54-7



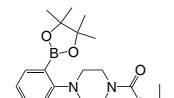
Formula :  $C_{21}H_{34}BN_3O_4$   
M.W. : 403.32 g/mole  
Grade : >98%

**B1657** | 1073355-13-1



Formula :  $C_{21}H_{34}BN_3O_4$   
M.W. : 403.32 g/mole  
Grade : >98%

**B1658** | 1073354-59-2



Formula :  $C_{21}H_{33}BN_2O_4$   
M.W. : 388.3 g/mole  
Grade : >98%

Our products are used for testing and research purpose; they are not guaranteed in patent contention by customer use.

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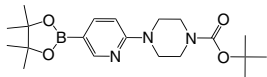
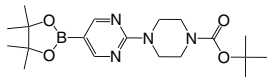
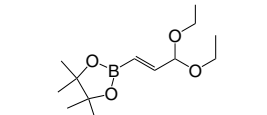
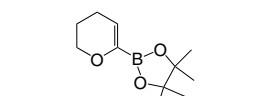
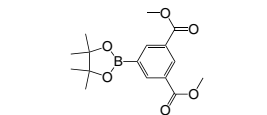
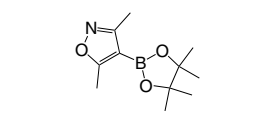
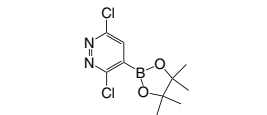
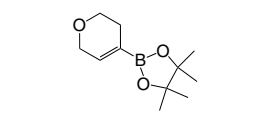
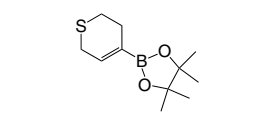
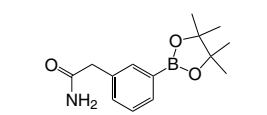
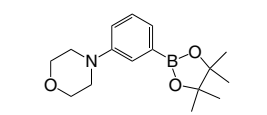
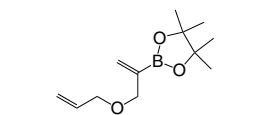
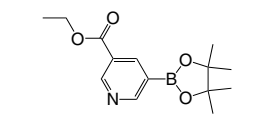
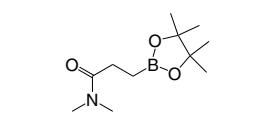
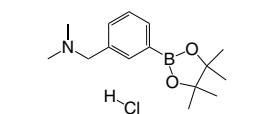
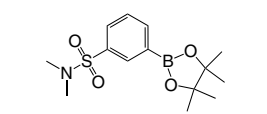
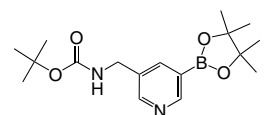
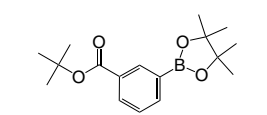
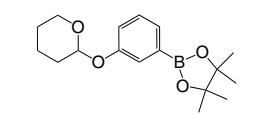
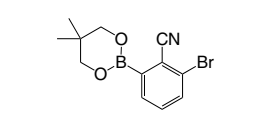
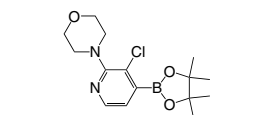
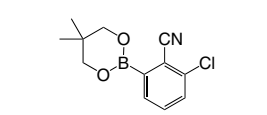
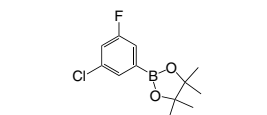
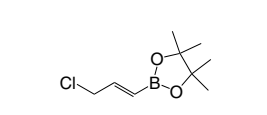
Factory: 2F, No. 17, R&D Road II, Science-Based Industrial Park, Hsin-Chu 30076, Taiwan. TEL: +886-3-666-3188, FAX: +886-3-666-9288.

Email: sales@lumtec.com.tw, Web: www.lumtec.com.tw



# Synthetic Intermediates and Reagents

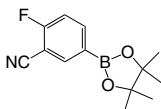
## Boronic Acids / Boronic Esters

<p><b>B1659</b>   496786-98-2</p>  <p>Formula : C<sub>20</sub>H<sub>32</sub>BN<sub>2</sub>O<sub>4</sub> M.W. : 389.29 g/mole Grade : &gt;98%</p>	<p><b>B1660</b>   940284-98-0</p>  <p>Formula : C<sub>19</sub>H<sub>31</sub>BN<sub>2</sub>O<sub>4</sub> M.W. : 390.28 g/mole Grade : &gt;98%</p>	<p><b>B1661</b>   153737-25-8</p>  <p>Formula : C<sub>13</sub>H<sub>25</sub>BO<sub>4</sub> M.W. : 256.14 g/mole Grade : &gt;95%</p>	<p><b>B1663</b>   1025707-93-0</p>  <p>Formula : C<sub>11</sub>H<sub>19</sub>BO<sub>3</sub> M.W. : 210.07 g/mole Grade : &gt;98%</p>
<p><b>B1664</b>   944392-68-1</p>  <p>Formula : C<sub>16</sub>H<sub>21</sub>BO<sub>6</sub> M.W. : 320.14 g/mole Grade : &gt;98%</p>	<p><b>B1665</b>   832114-00-8</p>  <p>Formula : C<sub>11</sub>H<sub>18</sub>BNO<sub>3</sub> M.W. : 223.07 g/mole Grade : &gt;98%</p>	<p><b>B1666</b>   919197-88-9</p>  <p>Formula : C<sub>10</sub>H<sub>13</sub>BCl<sub>2</sub>N<sub>2</sub>O<sub>2</sub> M.W. : 274.93 g/mole Grade : &gt;97%</p>	<p><b>B1667</b>   287944-16-5</p>  <p>Formula : C<sub>11</sub>H<sub>19</sub>BO<sub>3</sub> M.W. : 210.07 g/mole Grade : &gt;97%</p>
<p><b>B1668</b>   862129-81-5</p>  <p>Formula : C<sub>11</sub>H<sub>19</sub>BO<sub>2</sub>S M.W. : 226.14 g/mole Grade : &gt;98%</p>	<p><b>B1669</b>   843646-72-0</p>  <p>Formula : C<sub>14</sub>H<sub>20</sub>BNO<sub>3</sub> M.W. : 261.12 g/mole Grade : &gt;98%</p>	<p><b>B1670</b>   852227-95-3</p>  <p>Formula : C<sub>16</sub>H<sub>24</sub>BNO<sub>3</sub> M.W. : 289.17 g/mole Grade : &gt;98%</p>	<p><b>B1672</b>   212127-71-4</p>  <p>Formula : C<sub>12</sub>H<sub>21</sub>BO<sub>3</sub> M.W. : 224.1 g/mole Grade : &gt;98%</p>
<p><b>B1673</b>   916326-10-8</p>  <p>Formula : C<sub>14</sub>H<sub>20</sub>BNO<sub>4</sub> M.W. : 277.12 g/mole Grade : &gt;96%</p>	<p><b>B1674</b>   134892-18-5</p>  <p>Formula : C<sub>11</sub>H<sub>22</sub>BNO<sub>3</sub> M.W. : 227.1 g/mole Grade : &gt;98%</p>	<p><b>B1675</b>   1036991-19-1</p>  <p>Formula : C<sub>15</sub>H<sub>25</sub>BClNO<sub>2</sub> M.W. : 297.62 g/mole Grade : &gt;97%</p>	<p><b>B1676</b>   486422-05-3</p>  <p>Formula : C<sub>14</sub>H<sub>22</sub>BNO<sub>2</sub>S M.W. : 311.2 g/mole Grade : &gt;98%</p>
<p><b>B1677</b>   1257554-93-0</p>  <p>Formula : C<sub>17</sub>H<sub>27</sub>BN<sub>2</sub>O<sub>4</sub> M.W. : 334.21 g/mole Grade : &gt;95%</p>	<p><b>B1678</b>   903895-48-7</p>  <p>Formula : C<sub>17</sub>H<sub>25</sub>BO<sub>4</sub> M.W. : 304.18 g/mole Grade : &gt;98%</p>	<p><b>B1679</b>   850568-69-3</p>  <p>Formula : C<sub>17</sub>H<sub>25</sub>BO<sub>4</sub> M.W. : 304.18 g/mole Grade : &gt;98%</p>	<p><b>B1680</b>   883899-07-8</p>  <p>Formula : C<sub>12</sub>H<sub>13</sub>BBrNO<sub>2</sub> M.W. : 293.95 g/mole Grade : &gt;98%</p>
<p><b>B1681</b>   957198-28-6</p>  <p>Formula : C<sub>15</sub>H<sub>22</sub>BClN<sub>2</sub>O<sub>3</sub> M.W. : 324.61 g/mole Grade : &gt;98%</p>	<p><b>B1682</b>   883899-06-7</p>  <p>Formula : C<sub>12</sub>H<sub>13</sub>BClNO<sub>2</sub> M.W. : 249.50 g/mole Grade : &gt;98%</p>	<p><b>B1683</b>   1245524-02-0</p>  <p>Formula : C<sub>12</sub>H<sub>15</sub>BClFO<sub>2</sub> M.W. : 256.50 g/mole Grade : &gt;97%</p>	<p><b>B1684</b>   153724-93-7</p>  <p>Formula : C<sub>9</sub>H<sub>16</sub>BClO<sub>2</sub> M.W. : 202.48 g/mole Grade : &gt;98%</p>

# Synthetic Intermediates and Reagents

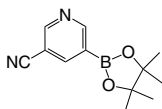
## Boronic Acids / Boronic Esters

**B1685** | 775351-57-0



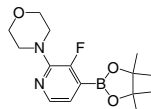
Formula : C<sub>13</sub>H<sub>15</sub>BFNO<sub>2</sub>  
M.W. : 247.07 g/mole  
Grade : >98%

**B1686** | 402718-29-0



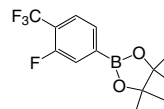
Formula : C<sub>12</sub>H<sub>15</sub>BN<sub>2</sub>O<sub>2</sub>  
M.W. : 230.07 g/mole  
Grade : >98%

**B1687** | 957198-29-7



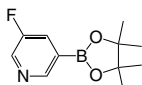
Formula : C<sub>15</sub>H<sub>22</sub>BFN<sub>2</sub>O<sub>3</sub>  
M.W. : 308.15 g/mole  
Grade : >98%

**B1688** | 445303-67-3



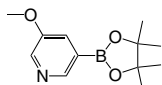
Formula : C<sub>13</sub>H<sub>15</sub>BF<sub>4</sub>O<sub>2</sub>  
M.W. : 290.06 g/mole  
Grade : >98%

**B1689** | 719268-92-5



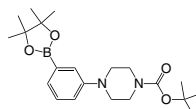
Formula : C<sub>11</sub>H<sub>15</sub>BFNO<sub>2</sub>  
M.W. : 223.05 g/mole  
Grade : >98%

**B1690** | 445264-60-8



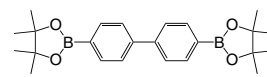
Formula : C<sub>12</sub>H<sub>18</sub>BNO<sub>3</sub>  
M.W. : 235.08 g/mole  
Grade : >98%

**B1691** | 540752-87-2



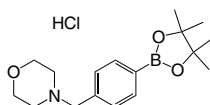
Formula : C<sub>21</sub>H<sub>33</sub>BN<sub>2</sub>O<sub>4</sub>  
M.W. : 388.3 g/mole  
Grade : >97%

**B1692** | 207611-87-8



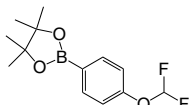
Formula : C<sub>24</sub>H<sub>32</sub>B<sub>2</sub>O<sub>4</sub>  
M.W. : 406.13 g/mole  
Grade : >98%

**B1694** | 944591-57-5



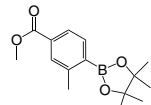
Formula : C<sub>17</sub>H<sub>27</sub>BClNO<sub>3</sub>  
M.W. : 339.66 g/mole  
Grade : >98%

**B1695** | 887757-48-4



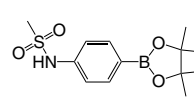
Formula : C<sub>13</sub>H<sub>17</sub>BF<sub>2</sub>O<sub>3</sub>  
M.W. : 270.08 g/mole  
Grade : >97%

**B1696** | 473596-87-1



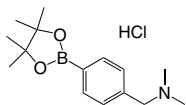
Formula : C<sub>15</sub>H<sub>21</sub>BO<sub>4</sub>  
M.W. : 276.13 g/mole  
Grade : >98%

**B1697** | 616880-14-9



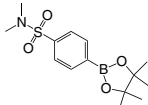
Formula : C<sub>13</sub>H<sub>20</sub>BNO<sub>4</sub>S  
M.W. : 297.17 g/mole  
Grade : >98%

**B1698** | 878197-87-6



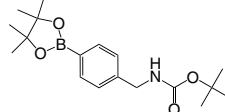
Formula : C<sub>15</sub>H<sub>25</sub>BClNO<sub>2</sub>  
M.W. : 297.62 g/mole  
Grade : >98%

**B1699** | 486422-04-2



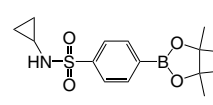
Formula : C<sub>14</sub>H<sub>22</sub>BNO<sub>4</sub>S  
M.W. : 311.2 g/mole  
Grade : >98%

**B1700** | 330794-35-9



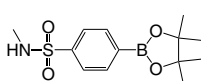
Formula : C<sub>18</sub>H<sub>28</sub>BNO<sub>4</sub>  
M.W. : 333.23 g/mole  
Grade : >98%

**B1701** | 914610-50-7



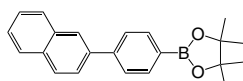
Formula : C<sub>15</sub>H<sub>22</sub>BNO<sub>4</sub>S  
M.W. : 323.21 g/mole  
Grade : >98%

**B1702** | 1073353-47-5



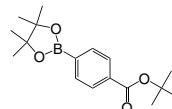
Formula : C<sub>13</sub>H<sub>20</sub>BNO<sub>4</sub>S  
M.W. : 297.17 g/mole  
Grade : >98%

**B1703** | 1092390-02-7



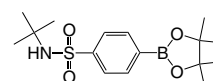
Formula : C<sub>22</sub>H<sub>23</sub>BO<sub>2</sub>  
M.W. : 330.22 g/mole  
Grade : >98%

**B1704** | 850568-72-8



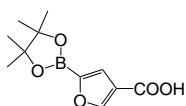
Formula : C<sub>17</sub>H<sub>25</sub>BO<sub>4</sub>  
M.W. : 304.18 g/mole  
Grade : >98%

**B1705** | 648905-63-9



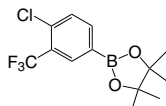
Formula : C<sub>16</sub>H<sub>26</sub>BNO<sub>4</sub>S  
M.W. : 339.26 g/mole  
Grade : >98%

**B1706** | 1073354-94-5



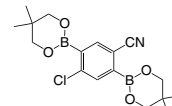
Formula : C<sub>11</sub>H<sub>15</sub>BO<sub>5</sub>  
M.W. : 238.04 g/mole  
Grade : >97%

**B1707** | 445303-09-3



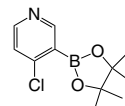
Formula : C<sub>13</sub>H<sub>15</sub>BClF<sub>3</sub>O<sub>2</sub>  
M.W. : 306.52 g/mole  
Grade : >98%

**B1708** | 1072944-28-5



Formula : C<sub>17</sub>H<sub>22</sub>B<sub>2</sub>ClNO<sub>4</sub>  
M.W. : 361.44 g/mole  
Grade : >98%

**B1709** | 452972-15-5

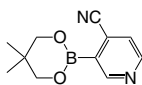


Formula : C<sub>11</sub>H<sub>15</sub>BClNO<sub>2</sub>  
M.W. : 239.51 g/mole  
Grade : >98%

# Synthetic Intermediates and Reagents

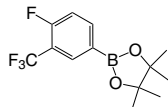
## Boronic Acids / Boronic Esters

**B1710** | 868944-72-3



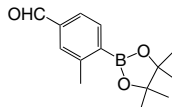
Formula :  $C_{11}H_{13}BN_2O_2$   
M.W. : 216.04 g/mole  
Grade : >98%

**B1711** | 445303-14-0



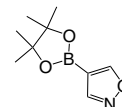
Formula :  $C_{13}H_{15}BF_4O_2$   
M.W. : 290.06 g/mole  
Grade : >98%

**B1712** | 1073354-66-1



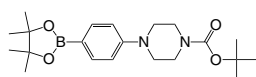
Formula :  $C_{14}H_{19}BO_3$   
M.W. : 246.11 g/mole  
Grade : >98%

**B1713** | 928664-98-6



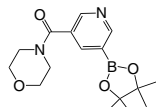
Formula :  $C_9H_{14}BNO_3$   
M.W. : 195.02 g/mole  
Grade : >98%

**B1714** | 470478-90-1



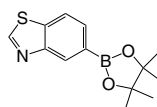
Formula :  $C_{21}H_{33}BN_2O_4$   
M.W. : 388.31 g/mole  
Grade : >98%

**B1715** | 1073371-92-2



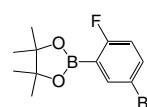
Formula :  $C_{16}H_{23}BN_2O_4$   
M.W. : 318.18 g/mole  
Grade : >98%

**B1716** | 1073354-91-2



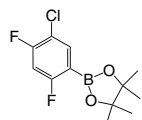
Formula :  $C_{13}H_{16}BNO_2S$   
M.W. : 261.15 g/mole  
Grade : >98%

**B1717** | 942069-51-4



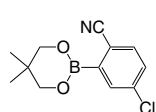
Formula :  $C_{12}H_{15}BBrFO_2$   
M.W. : 300.96 g/mole  
Grade : >97%

**B1718** | 1073354-65-0



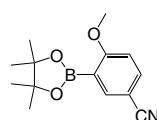
Formula :  $C_{12}H_{14}BClF_2O_2$   
M.W. : 274.5 g/mole  
Grade : >97%

**B1719** | 883898-93-9



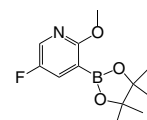
Formula :  $C_{12}H_{13}BClNO_2$   
M.W. : 249.5 g/mole  
Grade : >98%

**B1720** | 706820-96-4



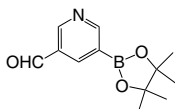
Formula :  $C_{14}H_{18}BNO_3$   
M.W. : 259.11 g/mole  
Grade : >97%

**B1721** | 1083168-95-9



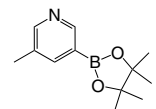
Formula :  $C_{12}H_{17}BFNO_3$   
M.W. : 253.08 g/mole  
Grade : >98%

**B1722** | 848093-29-8



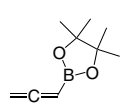
Formula :  $C_{12}H_{16}BNO_3$   
M.W. : 233.07 g/mole  
Grade : >98%

**B1723** | 1171891-42-1



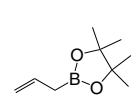
Formula :  $C_{12}H_{16}BNO_2$   
M.W. : 219.09 g/mole  
Grade : >98%

**B1725** | 865350-17-0



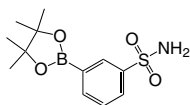
Formula :  $C_9H_{15}BO_2$   
M.W. : 166.03 g/mole  
Grade : >98%

**B1726** | 72824-04-5



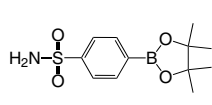
Formula :  $C_9H_{17}BO_2$   
M.W. : 168.04 g/mole  
Grade : >98%

**B1727** | 486422-08-6



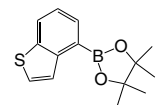
Formula :  $C_{12}H_{18}BNO_4S$   
M.W. : 283.15 g/mole  
Grade : >98%

**B1728** | 214360-51-7



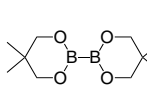
Formula :  $C_{12}H_{18}BNO_4S$   
M.W. : 283.15 g/mole  
Grade : >98%

**B1729** | 1000160-75-7



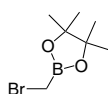
Formula :  $C_{14}H_{17}BO_2S$   
M.W. : 260.16 g/mole  
Grade : >98%

**B1730** | 201733-56-4



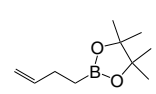
Formula :  $C_{10}H_{20}B_2O_4$   
M.W. : 225.89 g/mole  
Grade : >98%

**B1731** | 166330-03-6



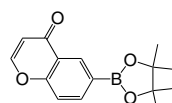
Formula :  $C_7H_{14}BBro_2$   
M.W. : 220.9 g/mole  
Grade : >97%

**B1732** | 331958-92-0



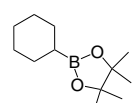
Formula :  $C_{10}H_{19}BO_2$   
M.W. : 182.07 g/mole  
Grade : >98%

**B1733** | 928773-42-6



Formula :  $C_{15}H_{17}BO_4$   
M.W. : 272.1 g/mole  
Grade : >98%

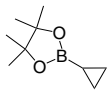
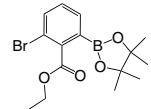
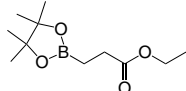
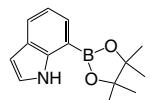
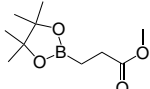
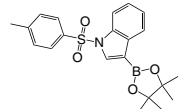
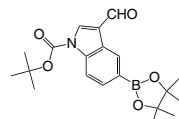
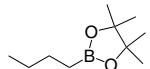
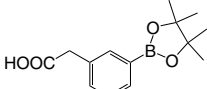
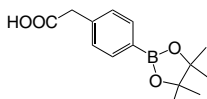
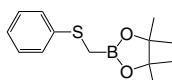
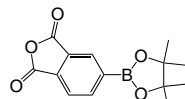
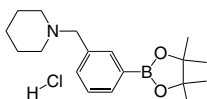
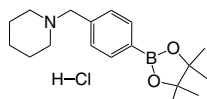
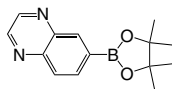
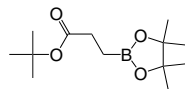
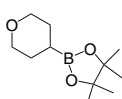
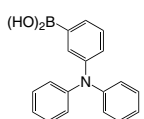
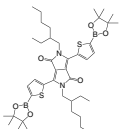
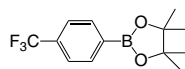
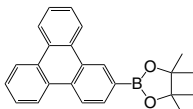
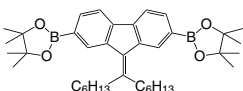
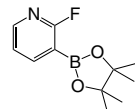
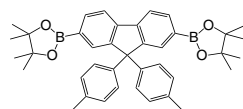
**B1734** | 87100-15-0



Formula :  $C_{12}H_{23}BO_2$   
M.W. : 210.12 g/mole  
Grade : >96%

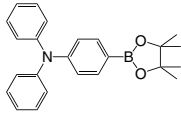
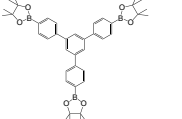
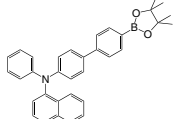
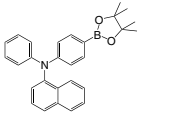
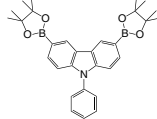
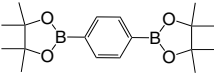
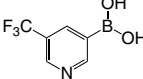
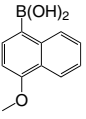
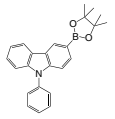
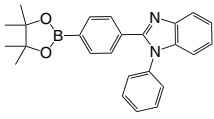
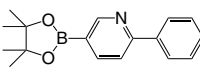
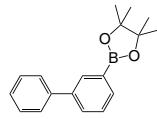
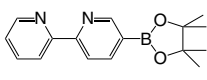
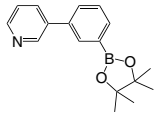
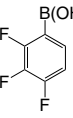
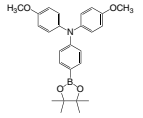
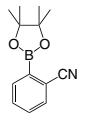
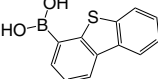
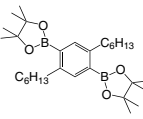
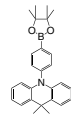
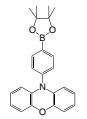
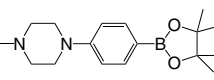
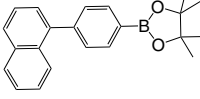
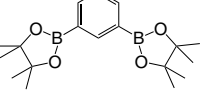
# Synthetic Intermediates and Reagents

## Boronic Acids / Boronic Esters

<p><b>B1735</b>   126689-01-8</p>  <p>Formula : C<sub>9</sub>H<sub>17</sub>BO<sub>2</sub> M.W. : 168.04 g/mole Grade : &gt;98%</p>	<p><b>B1736</b>   1025708-01-3</p>  <p>Formula : C<sub>15</sub>H<sub>20</sub>BBrO<sub>4</sub> M.W. : 355.03 g/mole Grade : &gt;97%</p>	<p><b>B1737</b>   302577-73-7</p>  <p>Formula : C<sub>11</sub>H<sub>21</sub>BO<sub>4</sub> M.W. : 228.09 g/mole Grade : &gt;98%</p>	<p><b>B1738</b>   642494-37-9</p>  <p>Formula : C<sub>14</sub>H<sub>18</sub>BNO<sub>2</sub> M.W. : 243.11 g/mole Grade : &gt;98%</p>
<p><b>B1739</b>   1150561-77-5</p>  <p>Formula : C<sub>10</sub>H<sub>19</sub>BO<sub>4</sub> M.W. : 214.07 g/mole Grade : &gt;98%</p>	<p><b>B1740</b>   1073354-51-4</p>  <p>Formula : C<sub>21</sub>H<sub>24</sub>BNO<sub>4</sub>S M.W. : 397.3 g/mole Grade : &gt;98%</p>	<p><b>B1741</b>   1025707-92-9</p>  <p>Formula : C<sub>20</sub>H<sub>26</sub>BNO<sub>5</sub> M.W. : 371.24 g/mole Grade : &gt;98%</p>	<p><b>B1742</b>   69190-62-1</p>  <p>Formula : C<sub>10</sub>H<sub>21</sub>BO<sub>2</sub> M.W. : 184.08 g/mole Grade : &gt;98%</p>
<p><b>B1743</b>   797755-05-6</p>  <p>Formula : C<sub>14</sub>H<sub>19</sub>BO<sub>4</sub> M.W. : 262.11 g/mole Grade : &gt;98%</p>	<p><b>B1744</b>   797755-07-8</p>  <p>Formula : C<sub>14</sub>H<sub>19</sub>BO<sub>4</sub> M.W. : 262.11 g/mole Grade : &gt;98%</p>	<p><b>B1745</b>   66080-23-7</p>  <p>Formula : C<sub>13</sub>H<sub>19</sub>BO<sub>2</sub>S M.W. : 250.16 g/mole Grade : &gt;98%</p>	<p><b>B1746</b>   849677-21-0</p>  <p>Formula : C<sub>14</sub>H<sub>15</sub>BO<sub>5</sub> M.W. : 274.08 g/mole Grade : &gt;98%</p>
<p><b>B1747</b>   1021186-08-2</p>  <p>Formula : C<sub>18</sub>H<sub>28</sub>BCINO<sub>2</sub> M.W. : 337.69 g/mole Grade : &gt;97%</p>	<p><b>B1748</b>   1073372-05-0</p>  <p>Formula : C<sub>18</sub>H<sub>28</sub>BCINO<sub>2</sub> M.W. : 337.69 g/mole Grade :</p>	<p><b>B1751</b>   1167418-13-4</p>  <p>Formula : C<sub>14</sub>H<sub>17</sub>BN<sub>2</sub>O<sub>2</sub> M.W. : 256.11 g/mole Grade : &gt;97%</p>	<p><b>B1752</b>   134892-19-6</p>  <p>Formula : C<sub>13</sub>H<sub>25</sub>BO<sub>4</sub> M.W. : 256.15 g/mole Grade : &gt;98%</p>
<p><b>B1753</b>   1131912-76-9</p>  <p>Formula : C<sub>11</sub>H<sub>21</sub>BO<sub>3</sub> M.W. : 212.09 g/mole Grade : &gt;96%</p>	<p><b>B1754</b>   943899-12-5</p>  <p>Formula : C<sub>18</sub>H<sub>16</sub>BNO<sub>2</sub> M.W. : 289.1 g/mole Grade : &gt;97%</p>	<p><b>B1755</b>   1269004-46-7</p>  <p>Formula : C<sub>42</sub>H<sub>62</sub>B<sub>2</sub>N<sub>2</sub>O<sub>6</sub>S<sub>2</sub> M.W. : 776.7 g/mole Grade : &gt;96%</p>	<p><b>B1756</b>   214360-65-3</p>  <p>Formula : C<sub>13</sub>H<sub>16</sub>BF<sub>3</sub>O<sub>2</sub> M.W. : 272.07 g/mole Grade : &gt;97%</p>
<p><b>B1757</b>   890042-13-4</p>  <p>Formula : C<sub>24</sub>H<sub>23</sub>BO<sub>2</sub> M.W. : 354.25 g/mole Grade : &gt;97%</p>	<p><b>B1758</b>   1334549-69-7</p>  <p>Formula : C<sub>38</sub>H<sub>56</sub>B<sub>2</sub>O<sub>4</sub> M.W. : 598.47 g/mole Grade : &gt;97%</p>	<p><b>B1759</b>   452972-14-4</p>  <p>Formula : C<sub>11</sub>H<sub>15</sub>BFNO<sub>2</sub> M.W. : 223.05 g/mole Grade : &gt;97%</p>	<p><b>B1760</b>   474918-37-1</p>  <p>Formula : C<sub>39</sub>H<sub>44</sub>B<sub>2</sub>O<sub>4</sub> M.W. : 598.39 g/mole Grade : &gt;97%</p>

# Synthetic Intermediates and Reagents

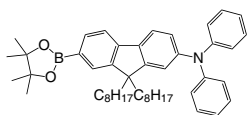
## Boronic Acids / Boronic Esters

<p><b>B1762</b>   267221-88-5</p>  <p>Formula : C<sub>24</sub>H<sub>26</sub>BNO<sub>2</sub> M.W. : 371.28 g/mole Grade : &gt;97%</p>	<p><b>B1763</b>   1017967-97-3</p>  <p>Formula : C<sub>42</sub>H<sub>51</sub>B<sub>3</sub>O<sub>6</sub> M.W. : 684.28 g/mole Grade : &gt;97% (NMR)</p>	<p><b>B1764</b>   792909-35-4</p>  <p>Formula : C<sub>34</sub>H<sub>32</sub>BNO<sub>2</sub> M.W. : 497.43 g/mole Grade : &gt;97%</p>	<p><b>B1765</b>   528610-01-7</p>  <p>Formula : C<sub>28</sub>H<sub>28</sub>BNO<sub>2</sub> M.W. : 421.34 g/mole Grade : &gt;97%</p>
<p><b>B1767</b>   618442-57-2</p>  <p>Formula : C<sub>30</sub>H<sub>35</sub>B<sub>2</sub>NO<sub>4</sub> M.W. : 495.23 g/mole Grade : &gt;97%</p>	<p><b>B1768</b>   99770-93-1</p>  <p>Formula : C<sub>18</sub>H<sub>26</sub>B<sub>2</sub>O<sub>4</sub> M.W. : 330.03 g/mole Grade : &gt;97%</p>	<p><b>B1771</b>   947533-51-9</p>  <p>Formula : C<sub>6</sub>H<sub>5</sub>BF<sub>3</sub>NO<sub>2</sub> M.W. : 190.92 g/mole Grade : &gt;96%</p>	<p><b>B1772</b>   219834-95-4</p>  <p>Formula : C<sub>11</sub>H<sub>11</sub>BO<sub>3</sub> M.W. : 202.01 g/mole Grade : &gt;97%</p>
<p><b>B1773</b>   1126522-69-7</p>  <p>Formula : C<sub>24</sub>H<sub>24</sub>BNO<sub>2</sub> M.W. : 369.26 g/mole Grade : &gt;97%</p>	<p><b>B1776</b>   1146340-38-6</p>  <p>Formula : C<sub>25</sub>H<sub>25</sub>BN<sub>2</sub>O<sub>2</sub> M.W. : 396.29 g/mole Grade : &gt;97%</p>	<p><b>B1777</b>   879291-27-7</p>  <p>Formula : C<sub>17</sub>H<sub>20</sub>BNO<sub>2</sub> M.W. : 281.16 g/mole Grade : &gt;97%</p>	<p><b>B1778</b>   912844-88-3</p>  <p>Formula : C<sub>18</sub>H<sub>21</sub>BO<sub>2</sub> M.W. : 280.17 g/mole Grade : &gt;98%</p>
<p><b>B1780</b>   562098-24-2</p>  <p>Formula : C<sub>16</sub>H<sub>19</sub>BN<sub>2</sub>O<sub>2</sub> M.W. : 282.15 g/mole Grade : &gt;97%</p>	<p><b>B1783</b>   939430-30-5</p>  <p>Formula : C<sub>17</sub>H<sub>20</sub>BNO<sub>2</sub> M.W. : 281.16 g/mole Grade : &gt;97%</p>	<p><b>B1784</b>   226396-32-3</p>  <p>Formula : C<sub>6</sub>H<sub>4</sub>BF<sub>3</sub>O<sub>2</sub> M.W. : 175.9 g/mole Grade : &gt;97%</p>	<p><b>B1785</b>   875667-84-8</p>  <p>Formula : C<sub>26</sub>H<sub>30</sub>BNO<sub>4</sub> M.W. : 431.33 g/mole Grade : &gt;98%</p>
<p><b>B1788</b>   214360-48-2</p>  <p>Formula : C<sub>13</sub>H<sub>16</sub>BNO<sub>2</sub> M.W. : 229.08 g/mole Grade : &gt;98%</p>	<p><b>B1789</b>   108847-20-7</p>  <p>Formula : C<sub>12</sub>H<sub>9</sub>BO<sub>2</sub>S M.W. : 228.07 g/mole Grade : &gt;98%</p>	<p><b>B1794</b>   374934-77-7</p>  <p>Formula : C<sub>30</sub>H<sub>52</sub>B<sub>2</sub>O<sub>4</sub> M.W. : 498.35 g/mole Grade : &gt;98%</p>	<p><b>B1796</b>   1643935-09-4</p>  <p>Formula : C<sub>27</sub>H<sub>30</sub>BNO<sub>2</sub> M.W. : 411.34 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>B1797</b>   1647121-47-8</p>  <p>Formula : C<sub>24</sub>H<sub>24</sub>BNO<sub>3</sub> M.W. : 385.26 g/mole Grade : &gt;98%</p>	<p><b>B1798</b>   747413-21-4</p>  <p>Formula : C<sub>17</sub>H<sub>27</sub>BN<sub>2</sub>O<sub>2</sub> M.W. : 302.22 g/mole Grade : &gt;98%</p>	<p><b>B1799</b>   1028729-05-6</p>  <p>Formula : C<sub>22</sub>H<sub>23</sub>BO<sub>2</sub> M.W. : 330.23 g/mole Grade : &gt;98%</p>	<p><b>B1800</b>   196212-27-8</p>  <p>Formula : C<sub>18</sub>H<sub>26</sub>B<sub>2</sub>O<sub>4</sub> M.W. : 330.0 g/mole Grade : &gt;98%</p>

# Synthetic Intermediates and Reagents

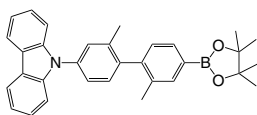
## Boronic Acids / Boronic Esters

**B1801** | 1030834-61-7



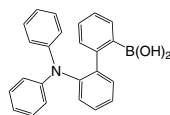
Formula :  $C_{47}H_{62}BNO_2$   
M.W. : 683.81 g/mole  
Grade : >98%

**B1802** | 1122650-91-2



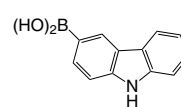
Formula :  $C_{32}H_{32}BNO_2$   
M.W. : 473.41 g/mole  
Grade : >98% (NMR)

**B1803** | 1776936-68-5



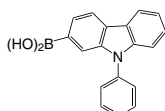
Formula :  $C_{24}H_{20}BNO_2$   
M.W. : 365.23 g/mole  
Grade : >98% (NMR)

**B1804** | 851524-97-5



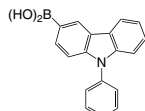
Formula :  $C_{12}H_{10}BNO_2$   
M.W. : 211.02 g/mole  
Grade : >98% (HPLC)

**B1805** | 1001911-63-2



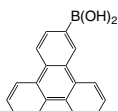
Formula :  $C_{18}H_{14}BNO_2$   
M.W. : 287.12 g/mole  
Grade : >98%

**B1806** | 854952-58-2



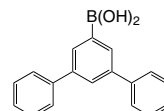
Formula :  $C_{18}H_{14}BNO_2$   
M.W. : 287.12 g/mole  
Grade : >99.5% (HPLC)

**B1807** | 654664-63-8



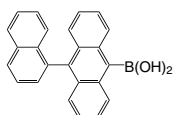
Formula :  $C_{18}H_{13}BO_2$   
M.W. : 272.11 g/mole  
Grade : >98%

**B1808** | 128388-54-5



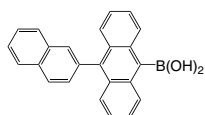
Formula :  $C_{18}H_{15}BO_2$   
M.W. : 274.12 g/mole  
Grade : >98%

**B1809** | 400607-46-7



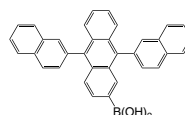
Formula :  $C_{24}H_{17}BO_2$   
M.W. : 348.2 g/mole  
Grade : >98% (HPLC)

**B1810** | 597554-03-5



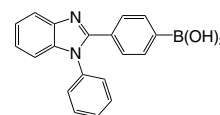
Formula :  $C_{24}H_{17}BO_2$   
M.W. : 348.2 g/mole  
Grade : >98% (HPLC)

**B1811** | 867044-28-8



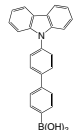
Formula :  $C_{34}H_{23}BO_2$   
M.W. : 474.36 g/mole  
Grade : >98%

**B1812** | 952514-79-3



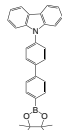
Formula :  $C_{19}H_{15}BN_2O_2$   
M.W. : 314.15 g/mole  
Grade : >98% (HPLC)

**B1813** | 858131-73-4



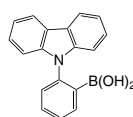
Formula :  $C_{24}H_{18}BNO_2$   
M.W. : 363.22 g/mole  
Grade : >98% (HPLC)

**B1814** | 1311408-02-2



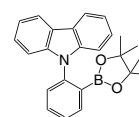
Formula :  $C_{30}H_{28}BNO_2$   
M.W. : 445.36 g/mole  
Grade : >98% (HPLC)

**B1815** | 1189047-28-6



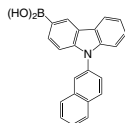
Formula :  $C_{18}H_{14}BNO_2$   
M.W. : 287.12 g/mole  
Grade : >98% (HPLC)

**B1816** | 1357634-60-6



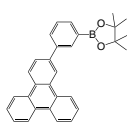
Formula :  $C_{24}H_{24}BNO_2$   
M.W. : 369.26 g/mole  
Grade : >98% (HPLC)

**B1817** | 1133057-98-3



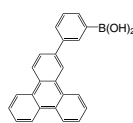
Formula :  $C_{22}H_{16}BNO_2$   
M.W. : 337.18 g/mole  
Grade : >98% (HPLC)

**B1818** | 1115639-92-3



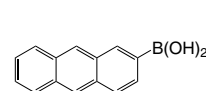
Formula :  $C_{30}H_{27}BO_2$   
M.W. : 430.35 g/mole  
Grade : >98%

**B1819** | 1235876-72-8



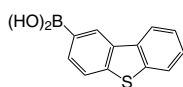
Formula :  $C_{24}H_{17}BO_2$   
M.W. : 348.2 g/mole  
Grade : >98%

**B1820** | 141981-64-8



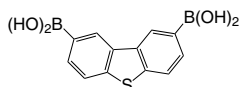
Formula :  $C_{14}H_{11}BO_2$   
M.W. : 222.05 g/mole  
Grade : >98%

**B1821** | 668983-97-9



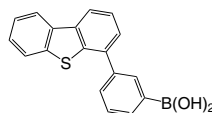
Formula :  $C_{12}H_9BO_2S$   
M.W. : 228.07 g/mole  
Grade : >98%

**B1822** | 761405-37-2



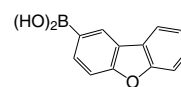
Formula :  $C_{12}H_{10}B_2O_4S$   
M.W. : 271.89 g/mole  
Grade : >98%

**B1823** | 1307859-67-1



Formula :  $C_{18}H_{13}BO_2S$   
M.W. : 304.17 g/mole  
Grade : >99%

**B1824** | 402936-15-6



Formula :  $C_{12}H_9BO_3$   
M.W. : 212.01 g/mole  
Grade : >98%

Our products are used for testing and research purpose; they are not guaranteed in patent contention by customer use.

Head Office: 31F-5, No. 99, Sec. 1, Xintai 5th Rd., Xizhi Dist., New Taipei City 22175, Taiwan. TEL: +886-2-2697-5600, FAX: +886-2-2697-5601.

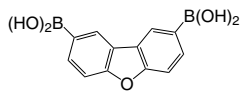
Factory: 2F, No. 17, R&D Road II, Science-Based Industrial Park, Hsin-Chu 30076, Taiwan. TEL: +886-3-666-3188, FAX: +886-3-666-9288.

Email: sales@lumtec.com.tw, Web: www.lumtec.com.tw

# Synthetic Intermediates and Reagents

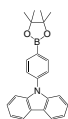
## Boronic Acids / Boronic Esters

**B1826** | 1222008-13-0



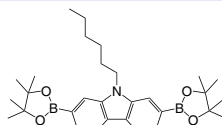
Formula :  $C_{12}H_{10}B_2O_5$   
M.W. : 255.83 g/mole  
Grade : >98%

**B1827** | 785051-54-9



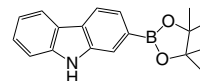
Formula :  $C_{24}H_{24}BNO_2$   
M.W. : 369.26 g/mole  
Grade : >98%

**B1828** | 871696-12-7



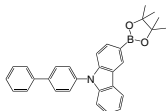
Formula :  $C_{30}H_{43}B_2NO_4$   
M.W. : 503.29 g/mole  
Grade : >98%

**B1829** | 871125-67-6



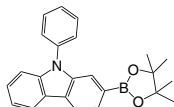
Formula :  $C_{18}H_{20}BNO_2$   
M.W. : 293.17 g/mole  
Grade : >98%

**B1830** | 1391729-66-0



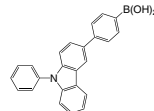
Formula :  $C_{30}H_{28}BNO_2$   
M.W. : 445.36 g/mole  
Grade : >98%

**B1831** | 1246669-45-3



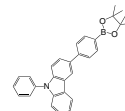
Formula :  $C_{24}H_{24}BNO_2$   
M.W. : 369.26 g/mole  
Grade : >98%

**B1832** | 1240963-55-6



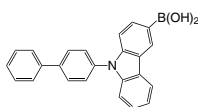
Formula :  $C_{24}H_{18}BNO_2$   
M.W. : 363.22 g/mole  
Grade : >98%

**B1833** | 1219956-30-5



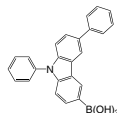
Formula :  $C_{30}H_{28}BNO_2$   
M.W. : 445.36 g/mole  
Grade : >98%

**B1834** | 1028648-22-7



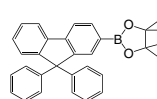
Formula :  $C_{24}H_{18}BNO_2$   
M.W. : 363.22 g/mole  
Grade : >98%

**B1835** | 1133058-06-6



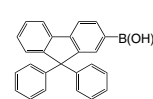
Formula :  $C_{24}H_{18}BNO_2$   
M.W. : 363.22 g/mole  
Grade : >98%

**B1836** | 462128-39-8



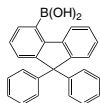
Formula :  $C_{31}H_{29}BO_2$   
M.W. : 444.37 g/mole  
Grade : >98%

**B1837** | 400607-31-0



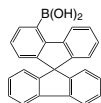
Formula :  $C_{25}H_{19}BO_2$   
M.W. : 362.23 g/mole  
Grade : >98%

**B1838** | 1224976-40-2



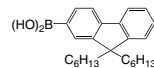
Formula :  $C_{25}H_{19}BO_2$   
M.W. : 362.23 g/mole  
Grade : >98%

**B1839** | 1421789-05-0



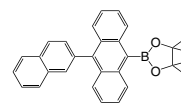
Formula :  $C_{25}H_{17}BO_2$   
M.W. : 360.21 g/mole  
Grade : >98%

**B1840** | 371193-08-7



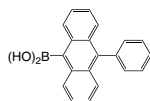
Formula :  $C_{25}H_{35}BO_2$   
M.W. : 378.36 g/mole  
Grade : >98%

**B1841** | 922518-84-1



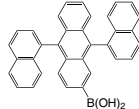
Formula :  $C_{30}H_{27}BO_2$   
M.W. : 430.35 g/mole  
Grade : >98%

**B1842** | 334658-75-2



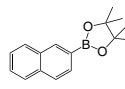
Formula :  $C_{20}H_{15}BO_2$   
M.W. : 298.14 g/mole  
Grade : >98%

**B1843** | 867004-35-7



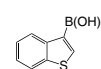
Formula :  $C_{34}H_{23}BO_2$   
M.W. : 474.36 g/mole  
Grade : >98%

**B1844** | 256652-04-7



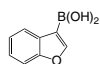
Formula :  $C_{16}H_{19}BO_2$   
M.W. : 254.13 g/mole  
Grade : >98%

**B1845** | 113893-08-6



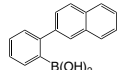
Formula :  $C_8H_7BO_2S$   
M.W. : 178.02 g/mole  
Grade : >97%

**B1846** | 317830-83-4



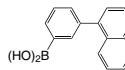
Formula :  $C_8H_7BO_3$   
M.W. : 161.95 g/mole  
Grade : >98%

**B1847** | 1061350-97-7



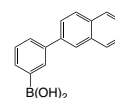
Formula :  $C_{16}H_{13}BO_2$   
M.W. : 248.08 g/mole  
Grade : >98%

**B1848** | 881913-20-8



Formula :  $C_{16}H_{13}BO_2$   
M.W. : 248.08 g/mole  
Grade : >97%

**B1849** | 870774-29-1

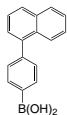


Formula :  $C_{16}H_{13}BO_2$   
M.W. : 248.08 g/mole  
Grade : >98%

# Synthetic Intermediates and Reagents

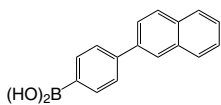
## Boronic Acids / Boronic Esters

**B1850** | 870774-25-7



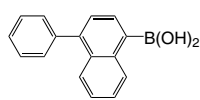
Formula : C<sub>16</sub>H<sub>13</sub>BO<sub>2</sub>  
M.W. : 248.08 g/mole  
Grade : >98%

**B1851** | 918655-03-5



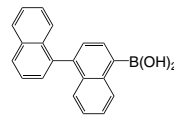
Formula : C<sub>16</sub>H<sub>13</sub>BO<sub>2</sub>  
M.W. : 248.08 g/mole  
Grade : >98%

**B1852** | 372521-91-0



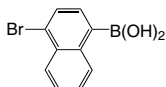
Formula : C<sub>16</sub>H<sub>13</sub>BO<sub>2</sub>  
M.W. : 248.08 g/mole  
Grade : >98%

**B1853** | 363607-69-6



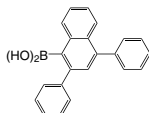
Formula : C<sub>20</sub>H<sub>15</sub>BO<sub>2</sub>  
M.W. : 298.14 g/mole  
Grade : >98%

**B1854** | 145965-14-6



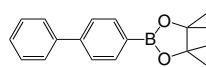
Formula : C<sub>10</sub>H<sub>8</sub>BBro<sub>2</sub>  
M.W. : 250.88 g/mole  
Grade : >97%

**B1855** | 881811-83-2



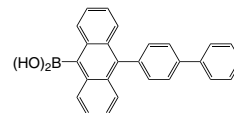
Formula : C<sub>22</sub>H<sub>17</sub>BO<sub>2</sub>  
M.W. : 324.18 g/mole  
Grade : >98%

**B1856** | 144432-80-4



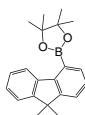
Formula : C<sub>18</sub>H<sub>21</sub>BO<sub>2</sub>  
M.W. : 280.17 g/mole  
Grade : >98%

**B1857** | 400607-47-8



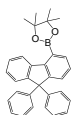
Formula : C<sub>26</sub>H<sub>19</sub>BO<sub>2</sub>  
M.W. : 374.24 g/mole  
Grade : >98%

**B1858** | 1365692-79-0



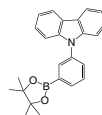
Formula : C<sub>21</sub>H<sub>25</sub>BO<sub>2</sub>  
M.W. : 320.23 g/mole  
Grade : >98%

**B1859** | 1259280-37-9



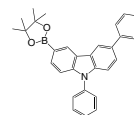
Formula : C<sub>31</sub>H<sub>29</sub>BO<sub>2</sub>  
M.W. : 444.37 g/mole  
Grade : >98%

**B1860** | 870119-58-7



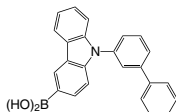
Formula : C<sub>24</sub>H<sub>24</sub>BNO<sub>2</sub>  
M.W. : 369.26 g/mole  
Grade : >98%

**B1861** | 1359833-28-5



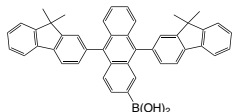
Formula : C<sub>30</sub>H<sub>28</sub>BNO<sub>2</sub>  
M.W. : 445.36 g/mole  
Grade : >98%

**B1862** | 1416814-68-0



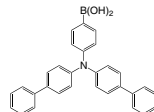
Formula : C<sub>24</sub>H<sub>18</sub>BNO<sub>2</sub>  
M.W. : 363.22 g/mole  
Grade : >98%

**B1863** | 1191076-27-3



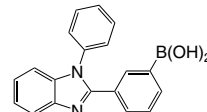
Formula : C<sub>44</sub>H<sub>32</sub>BO<sub>2</sub>  
M.W. : 606.56 g/mole  
Grade : >98%

**B1864** | 943836-24-6



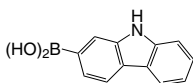
Formula : C<sub>30</sub>H<sub>24</sub>BNO<sub>2</sub>  
M.W. : 441.33 g/mole  
Grade : >98%

**B1866** | 1214723-26-8



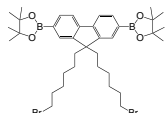
Formula : C<sub>19</sub>H<sub>15</sub>BN<sub>2</sub>O<sub>2</sub>  
M.W. : 314.15 g/mole  
Grade : >98%

**B1868** | 745783-94-2



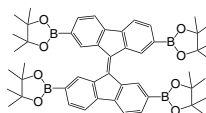
Formula : C<sub>12</sub>H<sub>10</sub>BNO<sub>2</sub>  
M.W. : 211.02 g/mole  
Grade : >98%

**B1869** | 851775-62-7



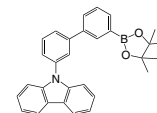
Formula : C<sub>37</sub>H<sub>54</sub>B<sub>2</sub>Br<sub>2</sub>O<sub>4</sub>  
M.W. : 744.25 g/mole  
Grade : >97%

**B1870** | 2131092-68-5



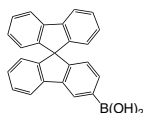
Formula : C<sub>50</sub>H<sub>60</sub>B<sub>4</sub>O<sub>8</sub>  
M.W. : 832.25 g/mole  
Grade : >97%

**B1872** | 1235880-28-0



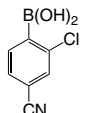
Formula : C<sub>30</sub>H<sub>28</sub>BNO<sub>2</sub>  
M.W. : 445.36 g/mole  
Grade : >98% (HPLC)

**B1873** | 1421789-04-9



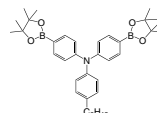
Formula : C<sub>25</sub>H<sub>17</sub>BO<sub>2</sub>  
M.W. : 360.21 g/mole  
Grade : >98% (HPLC)

**B1875** | 677743-50-9



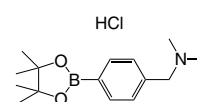
Formula : C<sub>7</sub>H<sub>5</sub>BClNO<sub>2</sub>  
M.W. : 181.38 g/mole  
Grade : >98%

**B1877** | 928055-49-6



Formula : C<sub>36</sub>H<sub>49</sub>B<sub>2</sub>NO<sub>4</sub>  
M.W. : 581.4 g/mole  
Grade : >98%

**B1878** | 1073371-85-3



Formula : C<sub>15</sub>H<sub>23</sub>BClNO<sub>2</sub>  
M.W. : 297.63 g/mole  
Grade : >98%

Our products are used for testing and research purpose; they are not guaranteed in patent contention by customer use.

Head Office: 31F-5, No. 99, Sec. 1, Xintai 5th Rd., Xizhi Dist., New Taipei City 22175, Taiwan. TEL: +886-2-2697-5600, FAX: +886-2-2697-5601.

Factory: 2F, No. 17, R&D Road II, Science-Based Industrial Park, Hsin-Chu 30076, Taiwan. TEL: +886-3-666-3188, FAX: +886-3-666-9288.

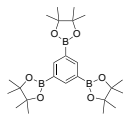
Email: sales@lumtec.com.tw, Web: www.lumtec.com.tw



# Synthetic Intermediates and Reagents

## Boronic Acids / Boronic Esters

B1886 | 365564-05-2



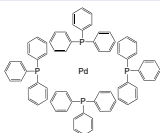
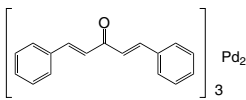
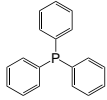
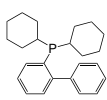

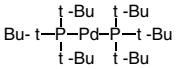
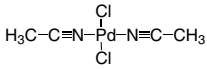
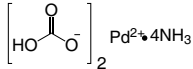

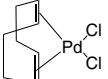
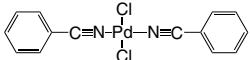
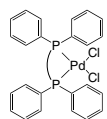
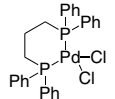
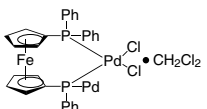
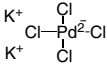
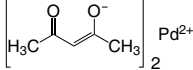
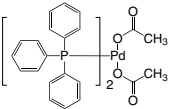
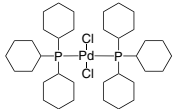
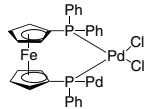
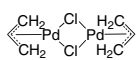
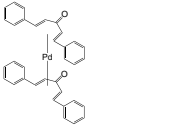
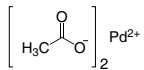

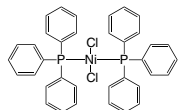
Formula :  $C_{24}H_{39}B_3O_6$   
M.W. : 456 g/mole  
Grade : >98%

Synthetic Intermediates and Reagents

Synthetic Intermediates and Reagents

# Synthetic Intermediates and Reagents

## Metal Catalysts / Reductants

<p><b>K0545</b>   14221-01-3</p>  <p>Formula : Pd[P(C<sub>6</sub>H<sub>5</sub>)<sub>3</sub>]<sub>4</sub> M.W. : 1155.56 g/mole Grade : &gt;99%</p>	<p><b>K0552</b>   51364-51-3</p>  <p>Formula : (C<sub>6</sub>H<sub>5</sub>CH=CHCOCH=CHC<sub>6</sub>H<sub>5</sub>)<sub>3</sub>Pd<sub>2</sub> M.W. : 915.72 g/mole Grade : &gt;97%</p>	<p><b>K0787</b>   603-35-0</p>  <p>Formula : (C<sub>6</sub>H<sub>5</sub>)<sub>3</sub>P M.W. : 262.29 g/mole Grade : &gt;99%</p>	<p><b>K0790</b>   247940-06-3</p>  <p>Formula : C<sub>24</sub>H<sub>31</sub>P M.W. : 350.48 g/mole Grade : &gt;97%</p>
<p><b>K0791</b>   224311-51-7</p>  <p>Formula : C<sub>6</sub>H<sub>5</sub>C<sub>6</sub>H<sub>4</sub>P[C(CH<sub>3</sub>)<sub>3</sub>]<sub>2</sub> M.W. : 298.4 g/mole Grade : &gt;97%</p>	<p><b>K0792</b>   53199-31-8</p>  <p>Formula : C<sub>24</sub>H<sub>54</sub>P<sub>2</sub>Pd M.W. : 511.05 g/mole</p>	<p><b>K0793</b>   14592-56-4</p>  <p>Formula : PdCl<sub>2</sub> · (CH<sub>3</sub>CN)<sub>2</sub> M.W. : 259.43 g/mole Grade : &gt;99%</p>	<p><b>K0794</b>   134620-00-1</p>  <p>Formula : C<sub>2</sub>H<sub>14</sub>N<sub>4</sub>O<sub>6</sub>Pd M.W. : 296.58 g/mole Grade : &gt;99%</p>
<p><b>K0795</b>   13782-33-7</p>  <p>Formula : Pd(NH<sub>3</sub>)<sub>2</sub>Cl<sub>2</sub> M.W. : 211.39 g/mole Grade : &gt;99%</p>	<p><b>K0796</b>   12107-56-1</p>  <p>Formula : C<sub>8</sub>H<sub>12</sub>Cl<sub>2</sub>Pd M.W. : 285.51 g/mole Grade : &gt;99%</p>	<p><b>K0798</b>   14220-64-5</p>  <p>Formula : (C<sub>6</sub>H<sub>5</sub>CN)<sub>2</sub>PdCl<sub>2</sub> M.W. : 383.57 g/mole Grade : &gt;95%</p>	<p><b>K0799</b>   19978-61-1</p>  <p>Formula : [(C<sub>6</sub>H<sub>5</sub>)<sub>2</sub>PCH<sub>2</sub>CH<sub>2</sub>P(C<sub>6</sub>H<sub>5</sub>)<sub>2</sub>]PdCl<sub>2</sub> M.W. : 575.74 g/mole Grade : &gt;98%</p>
<p><b>K0800</b>   59831-02-6</p>  <p>Formula : C<sub>27</sub>H<sub>26</sub>P<sub>2</sub> · PdCl<sub>2</sub> M.W. : 589.77 g/mole Grade : &gt;98%</p>	<p><b>K0801</b>   95464-05-4</p>  <p>Formula : C<sub>35</sub>H<sub>30</sub>Cl<sub>4</sub>FeP<sub>2</sub>Pd M.W. : 816.64 g/mole Grade : &gt;98%</p>	<p><b>K0802</b>   10025-98-6</p>  <p>Formula : K<sub>2</sub>PdCl<sub>4</sub> M.W. : 326.43 g/mole Grade : &gt;98%</p>	<p><b>K0804</b>   14024-61-4</p>  <p>Formula : Pd(C<sub>5</sub>H<sub>7</sub>O<sub>2</sub>)<sub>2</sub> M.W. : 304.64 g/mole Grade : &gt;98%</p>
<p><b>K0806</b>   14588-08-0</p>  <p>Formula : C<sub>40</sub>H<sub>36</sub>O<sub>4</sub>P<sub>2</sub>Pd M.W. : 749.08 g/mole Grade : &gt;98%</p>	<p><b>K0807</b>   29934-17-6</p>  <p>Formula : [(C<sub>6</sub>H<sub>11</sub>)<sub>3</sub>P]<sub>2</sub>PdCl<sub>2</sub> M.W. : 738.18 g/mole Grade : &gt;95%</p>	<p><b>K0808</b>   72287-26-4</p>  <p>Formula : (C<sub>17</sub>H<sub>14</sub>P)<sub>2</sub>Fe · PdCl<sub>2</sub> M.W. : 731.7 g/mole Grade : &gt;98%</p>	<p><b>K0809</b>   12012-95-2</p>  <p>Formula : C<sub>6</sub>H<sub>10</sub>Cl<sub>2</sub>Pd<sub>2</sub> M.W. : 365.89 g/mole Grade : &gt;98%</p>
<p><b>K0810</b>   32005-36-0</p>  <p>Formula : (C<sub>6</sub>H<sub>5</sub>CH=CHCOCH=CHC<sub>6</sub>H<sub>5</sub>)<sub>2</sub>Pd M.W. : 575.00 g/mole</p>	<p><b>K0811</b>   3375-31-3</p>  <p>Formula : Pd(OCOCH<sub>3</sub>)<sub>2</sub> M.W. : 224.51 g/mole Grade : &gt;98%</p>	<p><b>K0812</b>   1295-35-8</p>  <p>Formula : C<sub>16</sub>H<sub>24</sub>Ni M.W. : 275.06 g/mole Grade : &gt;98%</p>	<p><b>K0813</b>   14264-16-5</p>  <p>Formula : [(C<sub>6</sub>H<sub>5</sub>)<sub>3</sub>P]<sub>2</sub>NiCl<sub>2</sub> M.W. : 654.17 g/mole Grade : synthesis grade</p>

Our products are used for testing and research purpose; they are not guaranteed in patent contention by customer use.

Head Office: 31F-5, No. 99, Sec. 1, Xintai 5th Rd., Xizhi Dist., New Taipei City 22175, Taiwan. TEL: +886-2-2697-5600, FAX: +886-2-2697-5601.

Factory: 2F, No. 17, R&D Road II, Science-Based Industrial Park, Hsin-Chu 30076, Taiwan. TEL: +886-3-666-3188, FAX: +886-3-666-9288.

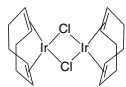
Email: sales@lumtec.com.tw, Web: www.lumtec.com.tw

# Synthetic Intermediates and Reagents

## Metal Catalysts / Reductants

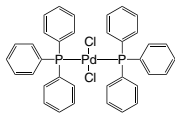
Synthetic Intermediates and Reagents

K0814 | 12112-67-3



Formula :  $C_{16}H_{24}Cl_2Ir_2$   
M.W. : 671.7 g/mole  
Grade : >97%

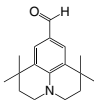
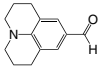
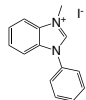


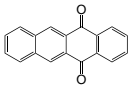
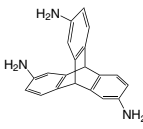
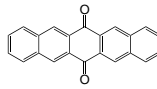
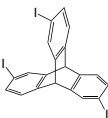

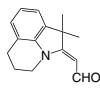
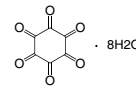
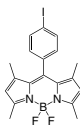
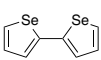
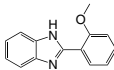
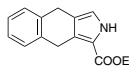
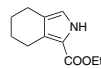
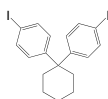
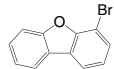
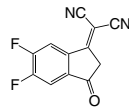
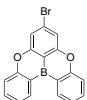
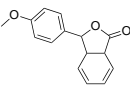
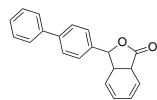
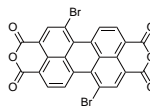
K0815 | 13965-03-2



Formula :  $[(C_6H_5)_3P]_2PdCl_2$   
M.W. : 701.9 g/mole  
Grade : >98%

# Synthetic Intermediates and Reagents

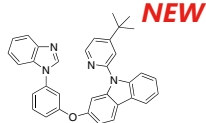
## Others

<p><b>K0040</b>   216978-79-9</p>  <p>Formula : C<sub>17</sub>H<sub>23</sub>NO M.W. : 257.37 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0041</b>   33985-71-6</p>  <p>Formula : C<sub>13</sub>H<sub>15</sub>NO M.W. : 201.26 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0055</b>   39778-14-8</p>  <p>Formula : C<sub>14</sub>H<sub>13</sub>IN<sub>2</sub> M.W. : 336.17 g/mole Grade : &gt;97% (HPLC)</p>	<p><b>K0056</b>   28286-88-6</p>  <p>Formula : C<sub>10</sub>H<sub>8</sub>N<sub>2</sub>O M.W. : 172.18 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0057</b>   479-59-4</p>  <p>Formula : C<sub>12</sub>H<sub>15</sub>N M.W. : 173.25 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0070</b>   1090-13-7</p>  <p>Formula : C<sub>18</sub>H<sub>10</sub>O<sub>2</sub> M.W. : 258.27 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0451</b>   58519-06-5</p>  <p>Formula : C<sub>20</sub>H<sub>17</sub>N<sub>3</sub> M.W. : 299.37 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0488</b>   3029-32-1</p>  <p>Formula : C<sub>22</sub>H<sub>12</sub>O<sub>2</sub> M.W. : 308.33 g/mole Grade : &gt;97% (HPLC)</p>
<p><b>K0498</b>   910324-13-9</p>  <p>Formula : C<sub>20</sub>H<sub>11</sub>F<sub>3</sub> M.W. : 632.01 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0534</b>   1080-74-6</p>  <p>Formula : C<sub>12</sub>H<sub>6</sub>N<sub>2</sub>O M.W. : 194.19 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0535</b>   2459928-39-1</p>  <p>Formula : C<sub>15</sub>H<sub>17</sub>NO M.W. : 227.30 g/mole Grade : &gt;97% (HPLC)</p>	<p><b>K0550</b>   527-31-1</p>  <p>Formula : C<sub>6</sub>H<sub>6</sub>O<sub>14</sub> M.W. : 312.18 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0597</b>   250734-47-5</p>  <p>Formula : C<sub>19</sub>H<sub>18</sub>BF<sub>2</sub>IN<sub>2</sub> M.W. : 450.07 g/mole Grade : &gt;97% (HPLC)</p>	<p><b>K0747</b>   6239-48-1</p>  <p>Formula : C<sub>8</sub>H<sub>6</sub>Se<sub>2</sub> M.W. : 260.05 g/mole Grade : &gt;99% (HPLC)</p>	<p><b>K0843</b>   6528-85-4</p>  <p>Formula : C<sub>14</sub>H<sub>12</sub>N<sub>2</sub>O M.W. : 224.26 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0845</b>   856650-39-0</p>  <p>Formula : C<sub>15</sub>H<sub>15</sub>NO<sub>2</sub> M.W. : 241.29 g/mole Grade : &gt;98% (HPLC)</p>
<p><b>K0846</b>   65880-17-3</p>  <p>Formula : C<sub>11</sub>H<sub>15</sub>NO<sub>2</sub> M.W. : 193.24 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0885</b>   146823-30-5</p>  <p>Formula : C<sub>18</sub>H<sub>18</sub>I<sub>2</sub> M.W. : 488.14 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K0890</b>   89827-45-2</p>  <p>Formula : C<sub>12</sub>H<sub>7</sub>BrO M.W. : 247.09 g/mole Grade : &gt;98% (HPLC)</p>	<p><b>K1339</b>   2083617-82-5</p>  <p>Formula : C<sub>12</sub>H<sub>4</sub>F<sub>2</sub>N<sub>2</sub>O M.W. : 230.17 g/mole Grade : &gt;98%</p>
<p><b>K1761</b>  </p>  <p>Formula : C<sub>18</sub>H<sub>10</sub>BBrO<sub>2</sub> M.W. : 348.99 g/mole Grade : &gt;98%</p>	<p><b>K1767</b>  </p>  <p>Formula : C<sub>15</sub>H<sub>14</sub>O<sub>3</sub> M.W. : 242.27 g/mole Grade : &gt;98%</p>	<p><b>K1768</b>  </p>  <p>Formula : C<sub>20</sub>H<sub>16</sub>O<sub>2</sub> M.W. : 288.34 g/mole Grade : &gt;98%</p>	<p><b>K1770</b>  </p>  <p>Formula : C<sub>24</sub>H<sub>6</sub>Br<sub>2</sub>O<sub>6</sub> M.W. : 550.1 g/mole Grade : &gt;98%</p>

# Synthetic Intermediates and Reagents

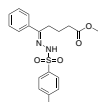
## Others

K1795 | 2264042-89-7



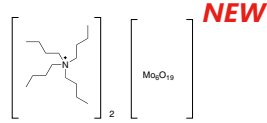
Formula : C<sub>34</sub>H<sub>28</sub>N<sub>4</sub>O  
M.W. : 508.61 g/mole  
Grade : >98%

K1796 |



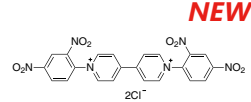
Formula : C<sub>19</sub>H<sub>22</sub>N<sub>2</sub>O<sub>4</sub>S  
M.W. : 374.45 g/mole  
Grade : >98%

K1820 |



Formula : C<sub>32</sub>H<sub>72</sub>Mo<sub>6</sub>N<sub>2</sub>O<sub>19</sub>  
M.W. : 1364.55 g/mole

K1821 | 41168-79-0



Formula : C<sub>22</sub>H<sub>14</sub>Cl<sub>2</sub>N<sub>6</sub>O<sub>8</sub>  
M.W. : 561.29 g/mole  
Grade : >97%