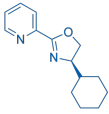
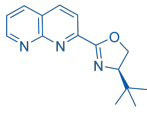
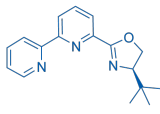
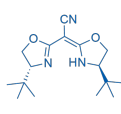
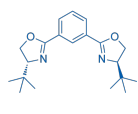
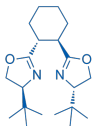
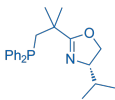
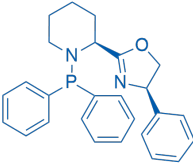
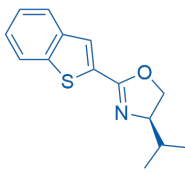
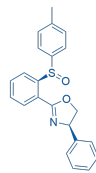
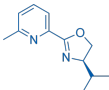
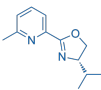
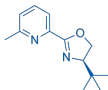
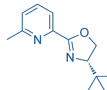
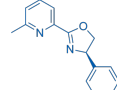
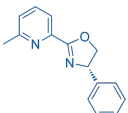
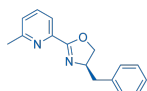
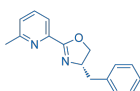
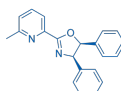
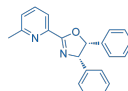
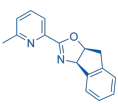
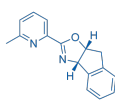
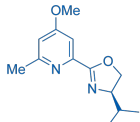
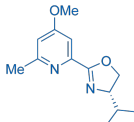
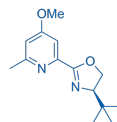
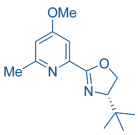
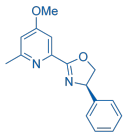
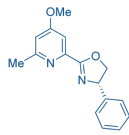
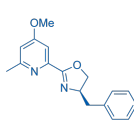
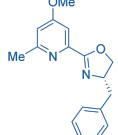
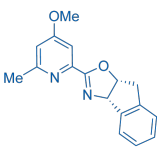
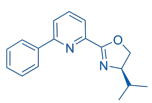
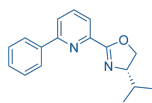
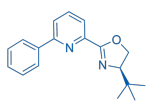
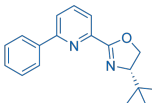
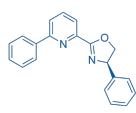
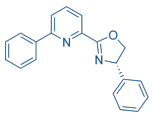
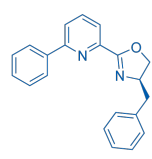
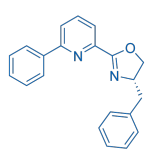
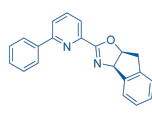
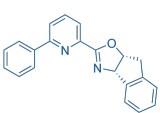
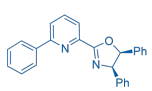
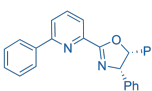
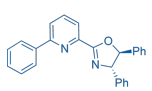
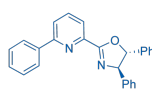
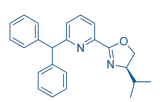
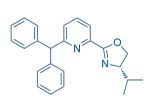
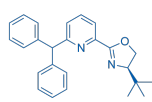
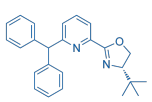
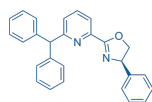
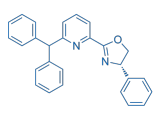
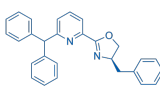
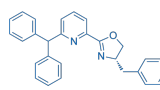
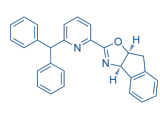
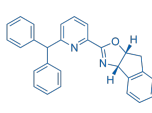
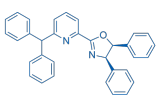
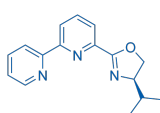
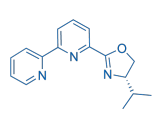
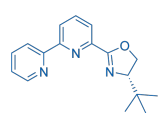
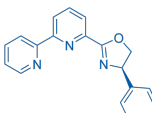


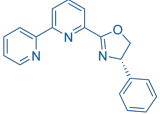
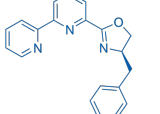
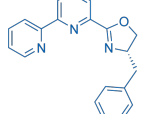
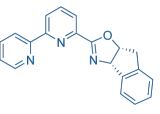
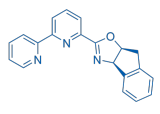
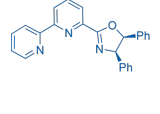
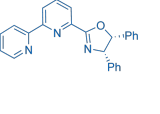
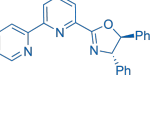
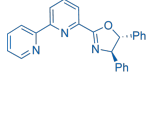
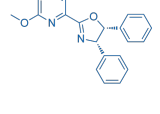
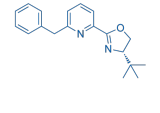
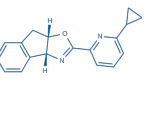
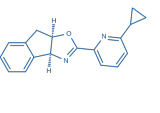
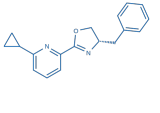
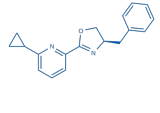
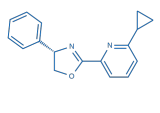
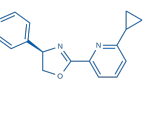
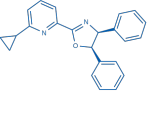
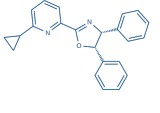
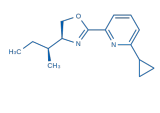
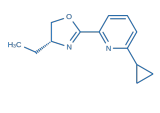
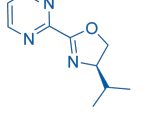
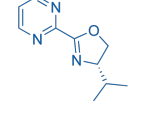
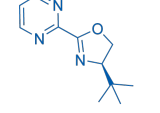
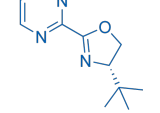
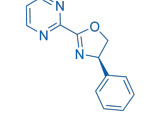
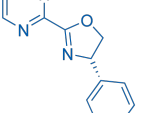
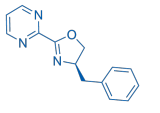
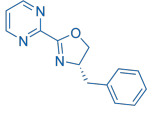
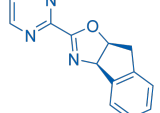
# Oxazoline Ligands

|                                                                                                                       |                                                                                                                       |                                                                                                                       |                                                                                                                         |                                                                                                                         |
|-----------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|
| 117409-00-4<br><br>BD750401 98%      | 2757082-56-5<br><br>BD01295427 98%   | 2757082-47-4<br><br>BD01297286 97%   | 1442644-13-4<br><br>BD01388394 97%   | 2757083-01-3<br><br>BD01403789 97%   |
| 2757083-36-4<br><br>BD01418026 97%   | 1199225-38-1<br><br>BD01438760 97%   | 2757084-52-7<br><br>BD01407193 97%   | 2757084-00-5<br><br>BD01391950 97%    | 396094-85-2<br><br>BD01216087 95%    |
| 2757083-00-2<br><br>BD01388340 97%  | 199277-70-8<br><br>BD01420913 97%   | 2491654-89-6<br><br>BD01400927 97%  | 199277-80-0<br><br>BD237424 97%     | 199277-73-1<br><br>BD01384899 97%   |
| 1308311-03-6<br><br>BD01390736 97% | 2757082-98-5<br><br>BD01428171 97% | 199277-77-5<br><br>BD01422472 97%  | 2417321-37-8<br><br>BD01398021 97% | 2411385-99-2<br><br>BD01393234 97% |
| 2757082-99-6<br><br>BD01402873 97% | 1532531-18-2<br><br>BD01222455 97% | 2757082-43-0<br><br>BD01195428 98% | 2634687-56-0<br><br>BD01251945 98% | 2757082-87-2<br><br>BD01197538 95% |
| 235742-75-3<br><br>BD01229929 98%  | 2757082-89-4<br><br>BD01195637 98% | 2757082-39-4<br><br>BD01209910 98% | 2757082-88-3<br><br>BD01207750 98% | 2757082-40-7<br><br>BD01232055 98% |

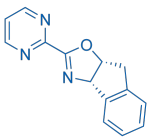
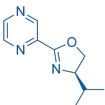
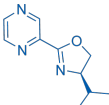
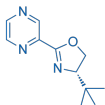
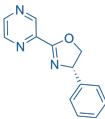
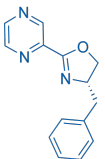
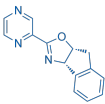
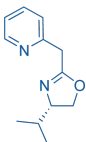
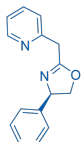
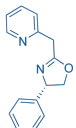
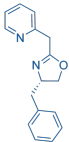
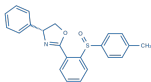
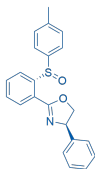
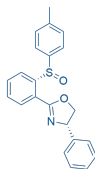
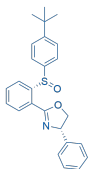
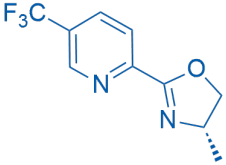
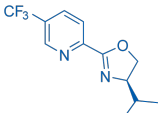
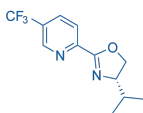
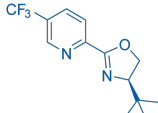
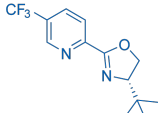
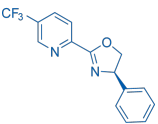
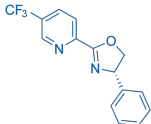
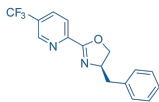
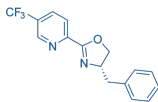
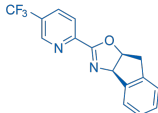
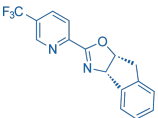
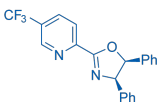
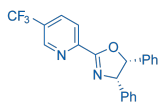
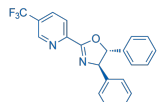
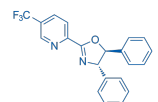
# Oxazoline Ligands

|                                                                                                                               |                                                                                                                               |                                                                                                                               |                                                                                                                                 |                                                                                                                                 |
|-------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|
| <p>2757082-41-8</p>  <p>BD01182688 98%</p>   | <p>2757082-65-6</p>  <p>BD01282307 98%</p>   | <p>1509929-20-7</p>  <p>BD01283872 97%</p>   | <p>2757082-75-8</p>  <p>BD01287878 98%</p>   | <p>238760-00-4</p>  <p>BD01312232 97%</p>    |
| <p>2757082-70-3</p>  <p>BD01287429 98%</p>   | <p>1509929-21-8</p>  <p>BD01299790 97%</p>   | <p>2757082-55-4</p>  <p>BD01310212 98%</p>   | <p>1509929-22-9</p>  <p>BD01290524 97%</p>   | <p>2757082-60-1</p>  <p>BD01299363 98%</p>   |
| <p>2634687-79-7</p>  <p>BD01290337 97%</p>  | <p>2757082-59-8</p>  <p>BD01299907 98%</p>  | <p>1509929-23-0</p>  <p>BD01307758 98%</p>  | <p>2757082-57-6</p>  <p>BD01284647 98%</p>  | <p>2757082-61-2</p>  <p>BD01270372 98%</p>  |
| <p>2757083-49-9</p>  <p>BD01199905 97%</p> | <p>2417528-13-1</p>  <p>BD01191632 97%</p> | <p>2757083-50-2</p>  <p>BD01206807 97%</p> | <p>2570984-82-4</p>  <p>BD01153608 97%</p> | <p>2227390-59-0</p>  <p>BD01212925 97%</p> |
| <p>2417528-06-2</p>  <p>BD01202059 97%</p> | <p>2417528-14-2</p>  <p>BD01215784 97%</p> | <p>2640520-03-0</p>  <p>BD01225891 97%</p> | <p>2757083-53-5</p>  <p>BD01395495 97%</p> | <p>2757083-52-4</p>  <p>BD01395767 97%</p> |
| <p>2417528-09-5</p>  <p>BD01422522 97%</p> | <p>2757082-46-3</p>  <p>BD01287530 97%</p> | <p>2634687-65-1</p>  <p>BD01313114 98%</p> | <p>2095304-34-8</p>  <p>BD01313849 97%</p> | <p>1666123-70-1</p>  <p>BD01281205 98%</p> |

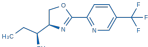
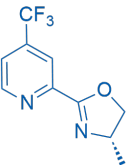
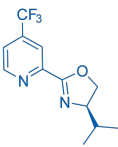
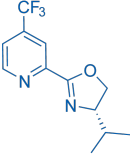
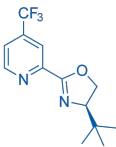
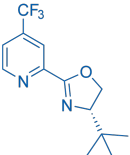
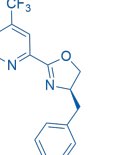
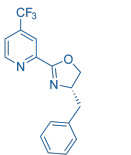
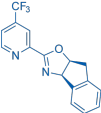
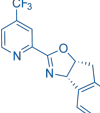
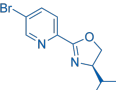
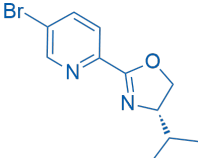
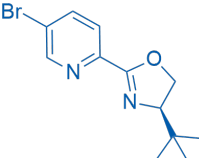
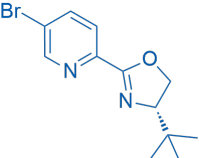
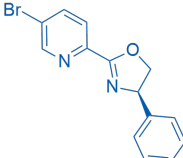
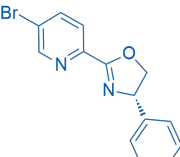
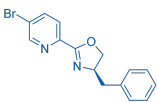
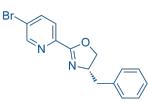
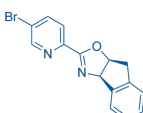
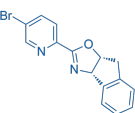
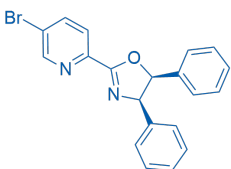
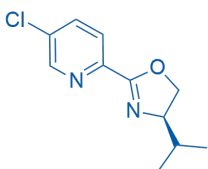
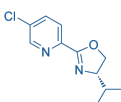
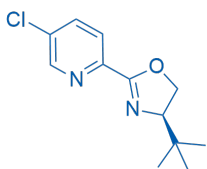
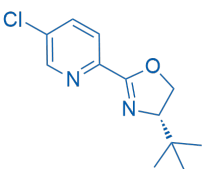
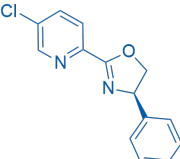
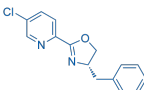
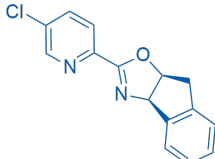
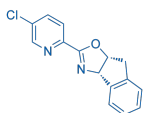
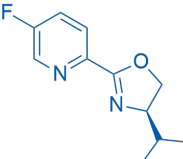
# Oxazoline Ligands

|                                                                                                                               |                                                                                                                               |                                                                                                                               |                                                                                                                                 |                                                                                                                                 |
|-------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|
| <p>915314-13-5</p>  <p>BD01278546 97%</p>    | <p>2757082-58-7</p>  <p>BD01264903 98%</p>   | <p>2757082-45-2</p>  <p>BD01277526 97%</p>   | <p>2757082-44-1</p>  <p>BD01259289 97%</p>   | <p>2757082-63-4</p>  <p>BD01252661 98%</p>   |
| <p>N/A</p>  <p>BD01297111 98%</p>            | <p>N/A</p>  <p>BD01280276 97%</p>            | <p>2757082-64-5</p>  <p>BD01307310 98%</p>   | <p>2757082-68-9</p>  <p>BD01295509 98%</p>   | <p>2417321-41-4</p>  <p>BD01364075 98%</p>   |
| <p>1800190-39-9</p>  <p>BD750258 98%</p>    | <p>N/A</p>  <p>BD01408424 95%</p>           | <p>2417767-35-0</p>  <p>BD01457877 95%</p>  | <p>N/A</p>  <p>BD01441398 95%</p>           | <p>N/A</p>  <p>BD01438084 95%</p>           |
| <p>N/A</p>  <p>BD01450136 95%</p>          | <p>N/A</p>  <p>BD01466356 95%</p>          | <p>N/A</p>  <p>BD01451072 97%</p>          | <p>N/A</p>  <p>BD01438916 97%</p>          | <p>N/A</p>  <p>BD01427054 95%</p>          |
| <p>N/A</p>  <p>BD01470266 97%</p>          | <p>2757082-66-7</p>  <p>BD01282066 98%</p> | <p>2634687-59-3</p>  <p>BD01290996 97%</p> | <p>2757082-72-5</p>  <p>BD01295518 98%</p> | <p>2070868-78-7</p>  <p>BD01293220 97%</p> |
| <p>2757082-83-8</p>  <p>BD01266966 98%</p> | <p>2634687-71-9</p>  <p>BD01275241 97%</p> | <p>2757082-84-9</p>  <p>BD01295593 98%</p> | <p>1831829-89-0</p>  <p>BD01265510 95%</p> | <p>1108603-37-7</p>  <p>BD01319056 97%</p> |

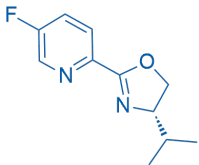
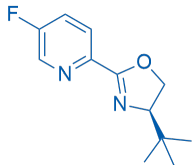
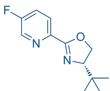
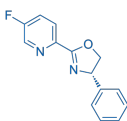
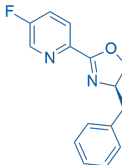
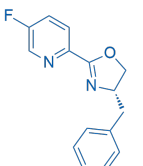
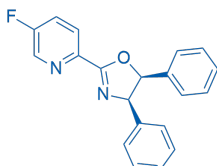
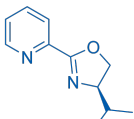
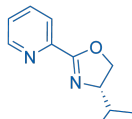
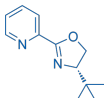
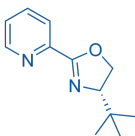
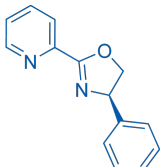
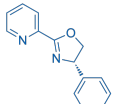
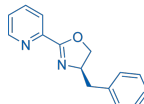
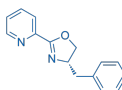
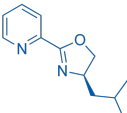
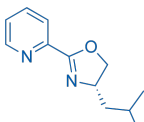
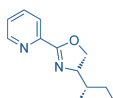
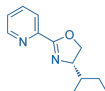
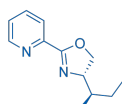
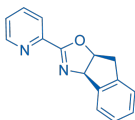
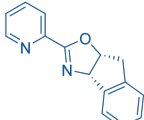
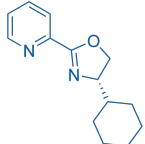
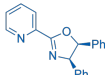
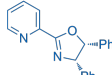
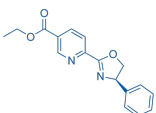
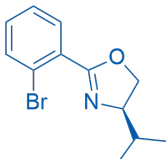
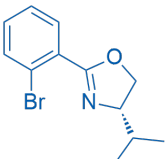
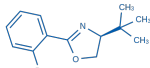
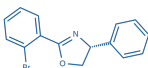
# Oxazoline Ligands

|                                                                                                                               |                                                                                                                               |                                                                                                                               |                                                                                                                                 |                                                                                                                                 |
|-------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|
| <p>2634687-67-3</p>  <p>BD01308979 97%</p>   | <p>2757082-79-2</p>  <p>BD01396405 97%</p>   | <p>1632140-88-5</p>  <p>BD01301738 97%</p>   | <p>1814890-52-2</p>  <p>BD01314070 97%</p>   | <p>1632140-87-4</p>  <p>BD01317369 97%</p>   |
| <p>1632140-86-3</p>  <p>BD01301277 95%</p>   | <p>2757082-80-5</p>  <p>BD01382343 97%</p>   | <p>217653-18-4</p>  <p>BD01288967 97%</p>    | <p>233256-44-5</p>  <p>BD01276900 97%</p>    | <p>404844-76-4</p>  <p>BD01311853 97%</p>    |
| <p>404844-73-1</p>  <p>BD01294697 97%</p>   | <p>N/A</p>  <p>BD01229606 98%</p>           | <p>402755-64-0</p>  <p>BD01213026 98%</p>   | <p>2509221-06-9</p>  <p>BD01220126 98%</p>  | <p>2242702-44-7</p>  <p>BD01252624 98%</p>  |
| <p>1803416-27-4</p>  <p>BD01209424 98%</p> | <p>2010973-00-7</p>  <p>BD01173451 98%</p> | <p>1803416-30-9</p>  <p>BD01169471 98%</p> | <p>1428537-19-2</p>  <p>BD634127 97%</p>   | <p>1416819-91-4</p>  <p>BD634126 98%</p>   |
| <p>1835671-08-3</p>  <p>BD01170508 97%</p> | <p>1803416-28-5</p>  <p>BD01160084 97%</p> | <p>2757082-42-9</p>  <p>BD01282621 97%</p> | <p>1803416-29-6</p>  <p>BD01168842 97%</p> | <p>2097333-76-9</p>  <p>BD01131484 98%</p> |
| <p>2412578-71-1</p>  <p>BD01152032 97%</p> | <p>2635322-22-2</p>  <p>BD01293800 97%</p> | <p>1997306-76-9</p>  <p>BD01288841 97%</p> | <p>2757082-86-1</p>  <p>BD01289066 95%</p> | <p>1997306-77-0</p>  <p>BD01284818 95%</p> |

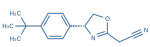
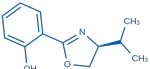
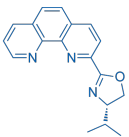
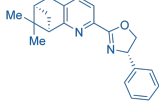
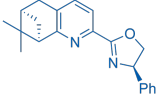
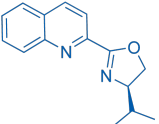
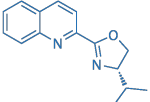
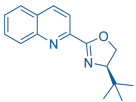
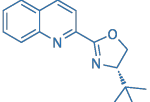
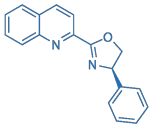
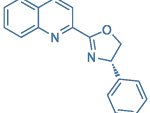
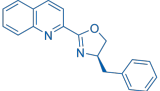
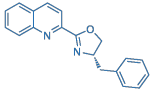
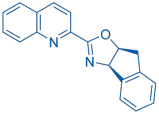
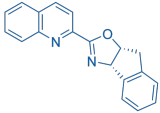
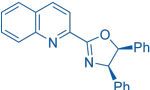
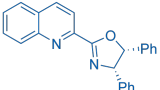
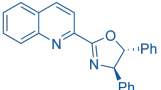
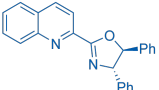
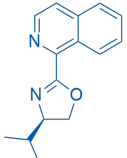
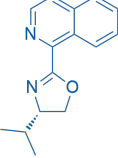
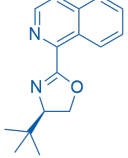
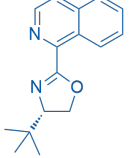
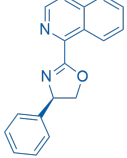
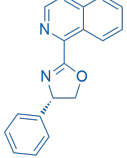
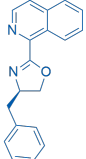
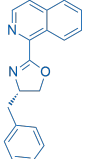
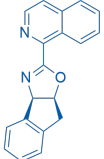
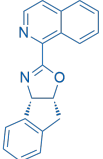
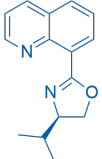
# Oxazoline Ligands

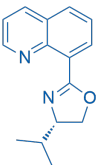
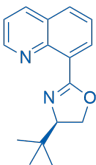
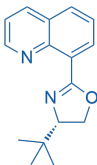
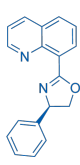
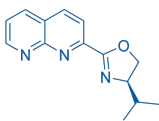
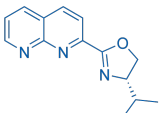
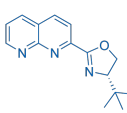
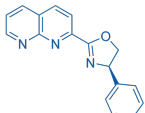
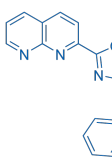
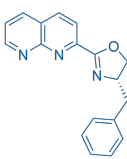
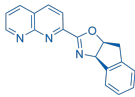
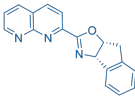
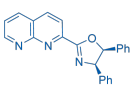
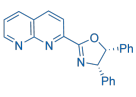
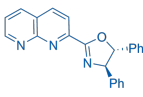
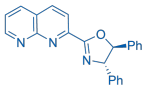
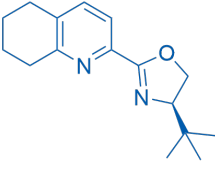
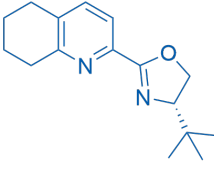
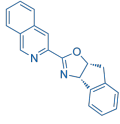
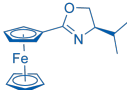
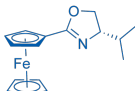
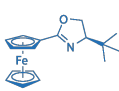
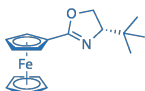
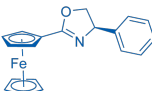
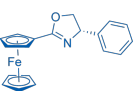
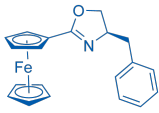
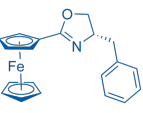
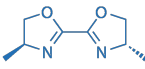
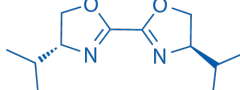
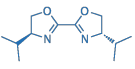
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|-----------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|
| N/A<br>            | 1416820-33-1<br>   | N/A<br>            | 1416820-34-2<br>   | N/A<br>            |
| BD01430839 95%                                                                                      | BD01184740 98%                                                                                      | BD01163710 97%                                                                                      | BD01187025 97%                                                                                        | BD01156699 97%                                                                                        |
| 1257527-14-2<br>   | N/A<br>            | 1831829-87-8<br>   | 2126903-00-0<br>   | 2757082-23-6<br>   |
| BD01153933 97%                                                                                      | BD01290418 98%                                                                                      | BD01176848 97%                                                                                      | BD01149458 97%                                                                                        | BD01170775 97%                                                                                        |
| 2757083-30-8<br>  | 2757083-25-1<br>  | N/A<br>           | 2757083-26-2<br>   | 2757083-31-9<br>  |
| BD01395620 97%                                                                                      | BD01392388 97%                                                                                      | BD01386383 97%                                                                                      | BD01429648 97%                                                                                        | BD01419288 97%                                                                                        |
| 2757083-27-3<br> | 2757083-32-0<br> | 2757083-28-4<br> | 2757083-33-1<br> | 2757083-29-5<br> |
| BD01411695 97%                                                                                      | BD01422904 97%                                                                                      | BD01399479 97%                                                                                      | BD01444816 97%                                                                                        | BD01421223 97%                                                                                        |
| 2757083-65-9<br>  | 2757083-23-9<br> | 2757083-19-3<br> | 2757083-24-0<br>  | 2757083-20-6<br> |
| BD01421711 97%                                                                                      | BD01410109 97%                                                                                      | BD01420473 97%                                                                                      | BD01426464 97%                                                                                        | BD01414030 97%                                                                                        |
| N/A<br>          | 2757083-21-7<br> | 2757083-62-6<br> | 2757083-22-8<br> | N/A<br>          |
| BD01404944 97%                                                                                      | BD01435597 97%                                                                                      | BD01409369 97%                                                                                      | BD01433240 97%                                                                                        | BD01419885 97%                                                                                        |

# Oxazoline Ligands

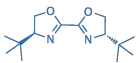
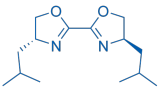
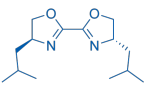
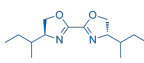
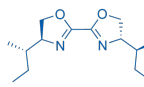
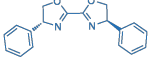
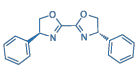
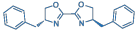
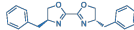
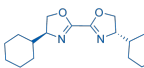
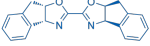
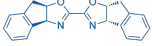
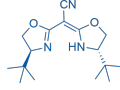
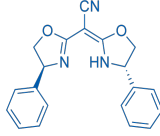
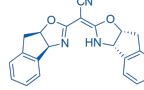
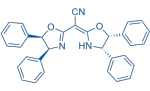
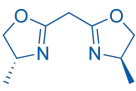
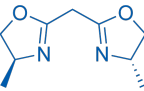
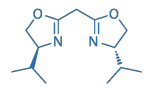
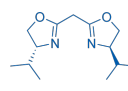
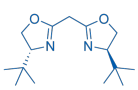
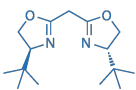
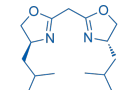
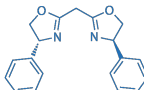
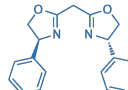
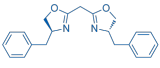
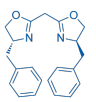
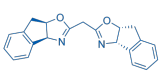
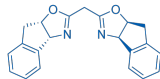
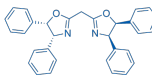
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| <p>2757083-54-6</p>  <p>BD01411880 97%</p>   | <p>2757083-58-0</p>  <p>BD01426448 97%</p>  | <p>132187-16-7</p>  <p>BD634129 98%</p>     | <p>108915-04-4</p>  <p>BD626191 98%</p>      | <p>242482-28-6</p>  <p>BD634125 98%</p>      |
| <p>117408-98-7</p>  <p>BD322133 98%</p>     | <p>117408-99-8</p>  <p>BD626198 98%</p>    | <p>153880-57-0</p>  <p>BD626192 98%</p>    | <p>1108603-35-5</p>  <p>BD634128 98%</p>    | <p>108915-08-8</p>  <p>BD626193 98%</p>     |
| <p>2757082-82-7</p>  <p>BD01313908 98%</p> | <p>108915-07-7</p>  <p>BD01297548 95%</p> | <p>108915-03-3</p>  <p>BD01267197 98%</p> | <p>1620588-66-0</p>  <p>BD01280681 98%</p> | <p>2634687-84-4</p>  <p>BD01290482 97%</p> |
| <p>330443-74-8</p>  <p>BD01146184 97%</p>  | <p>205647-96-7</p>  <p>BD01078621 98%</p> | <p>192318-04-0</p>  <p>BD750406 98%</p>   | <p>1108603-34-4</p>  <p>BD01202462 97%</p> | <p>238759-98-3</p>  <p>BD01216789 97%</p>  |
| <p>1085431-16-8</p>  <p>BD750529 98%</p>   | <p>321848-65-1</p>  <p>BD47343 97%</p>    | <p>148836-24-2</p>  <p>BD48555 97%</p>    | <p>154701-60-7</p>  <p>BD48557 97%</p>     | <p>191330-82-2</p>  <p>BD47345 97%</p>     |

# Oxazoline Ligands

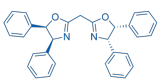
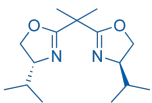
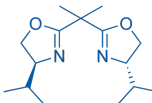
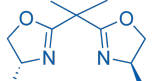
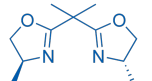
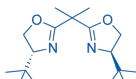
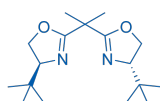
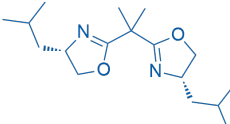
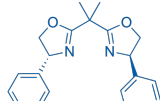
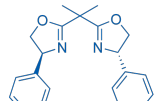
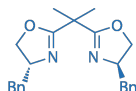
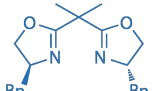
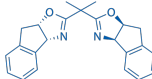
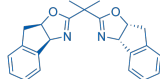
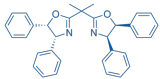
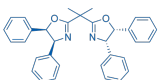
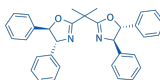
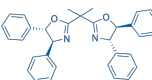
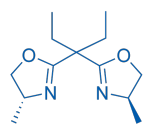
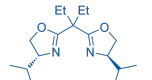
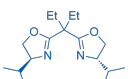
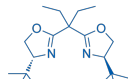
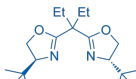
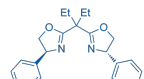
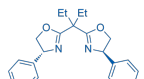
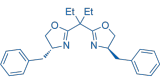
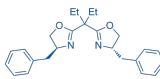
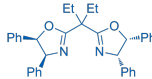
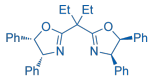
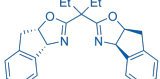
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| <p>2757082-96-3</p>  <p>BD01399568 95%</p>   | <p>131380-91-1</p>  <p>BD634392 95%</p>      | <p>1562372-40-0</p>  <p>BD750558 98%</p>     | <p>1027754-31-9</p>  <p>BD750522 98+%</p>    | <p>1027754-32-0</p>  <p>BD750523 98%</p>     |
| <p>933992-49-5</p>  <p>BD01150401 97%</p>    | <p>226387-11-7</p>  <p>BD639347 97%</p>      | <p>2634687-57-1</p>  <p>BD01162892 97%</p>   | <p>226387-12-8</p>  <p>BD01121765 97%</p>    | <p>220108-54-3</p>  <p>BD01161819 97%</p>    |
| <p>1252576-13-8</p>  <p>BD01164663 97%</p>  | <p>933992-48-4</p>  <p>BD750316 98%</p>     | <p>1252576-14-9</p>  <p>BD750326 98%</p>    | <p>2095128-11-1</p>  <p>BD01156756 97%</p>  | <p>2055935-90-3</p>  <p>BD01156950 97%</p>  |
| <p>2172908-07-3</p>  <p>BD01240579 97%</p> | <p>2411386-00-8</p>  <p>BD01201649 95%</p> | <p>2417321-38-9</p>  <p>BD01297127 98%</p> | <p>2058236-55-6</p>  <p>BD01323883 98%</p> | <p>280755-83-1</p>  <p>BD01116017 97%</p>  |
| <p>1701405-00-6</p>  <p>BD01128777 97%</p> | <p>1402851-53-9</p>  <p>BD01131487 97%</p> | <p>1402851-52-8</p>  <p>BD01113283 97%</p> | <p>2757083-34-2</p>  <p>BD01382569 97%</p> | <p>2058236-53-4</p>  <p>BD01199478 97%</p> |
| <p>2757083-35-3</p>  <p>BD01416363 97%</p> | <p>2058236-52-3</p>  <p>BD01241218 97%</p> | <p>2126902-95-0</p>  <p>BD01205995 97%</p> | <p>2222863-66-1</p>  <p>BD01196470 97%</p> | <p>259105-54-9</p>  <p>BD01290258 97%</p>  |

|                                                                                                                               |                                                                                                                               |                                                                                                                               |                                                                                                                                 |                                                                                                                                 |
|-------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|
| <p>220628-98-8</p>  <p>BD01283405 97%</p>    | <p>259105-53-8</p>  <p>BD01335570 97%</p>    | <p>220629-00-5</p>  <p>BD01305595 97%</p>    | <p>233256-45-6</p>  <p>BD750282 98%</p>      | <p>2757082-67-8</p>  <p>BD01325793 98%</p>   |
| <p>2634687-62-8</p>  <p>BD01285177 97%</p>   | <p>2634687-69-5</p>  <p>BD01280980 97%</p>   | <p>2757082-69-0</p>  <p>BD01277880 98%</p>   | <p>2757082-73-6</p>  <p>BD01307139 98%</p>   | <p>1772625-41-8</p>  <p>BD01280146 97%</p>   |
| <p>2757082-71-4</p>  <p>BD01307755 98%</p>  | <p>2757082-48-5</p>  <p>BD01277948 97%</p>  | <p>2757083-48-8</p>  <p>BD01298506 98%</p>  | <p>N/A</p>  <p>BD01280923 97%</p>           | <p>2757082-62-3</p>  <p>BD01300725 98%</p>  |
| <p>2757082-53-2</p>  <p>BD01226770 98%</p> | <p>2375437-25-3</p>  <p>BD01389208 97%</p> | <p>2757082-78-1</p>  <p>BD01353894 97%</p> | <p>2321534-63-6</p>  <p>BD01265289 97%</p> | <p>2757082-13-4</p>  <p>BD01161624 97%</p> |
| <p>162157-03-1</p>  <p>BD634136 98%</p>    | <p>2148302-89-8</p>  <p>BD01181544 97%</p> | <p>162157-02-0</p>  <p>BD01186020 97%</p>  | <p>215818-63-6</p>  <p>BD634138 98%</p>    | <p>162157-04-2</p>  <p>BD634137 98%</p>    |
| <p>2757082-03-2</p>  <p>BD01154246 97%</p> | <p>162157-05-3</p>  <p>BD634139 98%</p>    | <p>336884-31-2</p>  <p>BD01111776 98%</p>  | <p>148925-97-7</p>  <p>BD01166142 97%</p>   | <p>131833-89-1</p>  <p>BD01099745 98%</p>  |

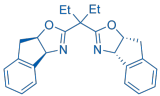
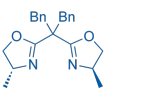
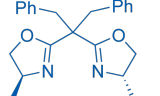
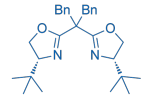
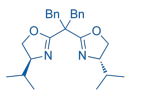
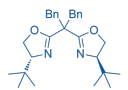
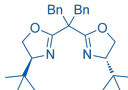
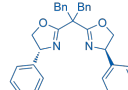
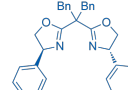
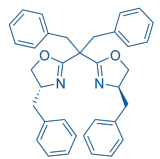
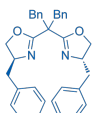
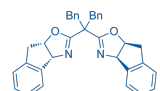
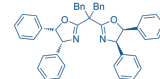
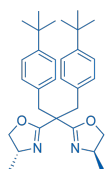
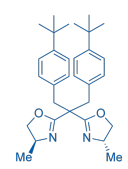
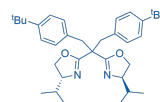
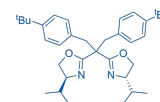
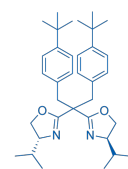
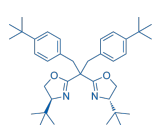
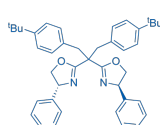
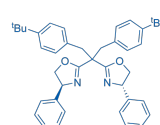
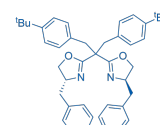
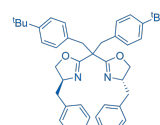
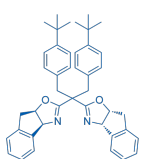
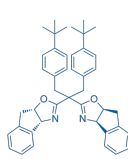
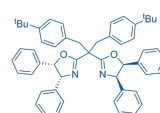
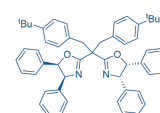
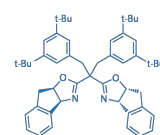


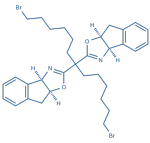
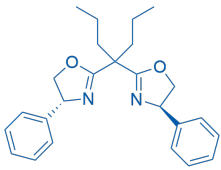
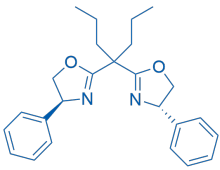
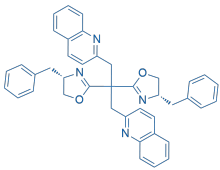
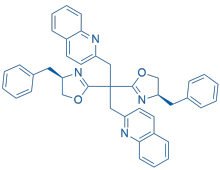
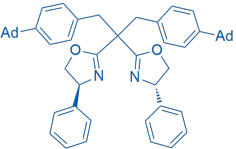
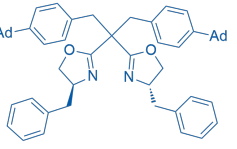
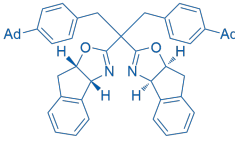
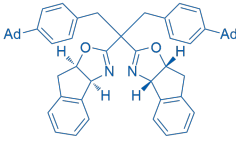
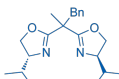
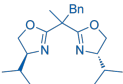
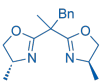
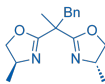
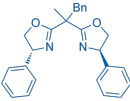
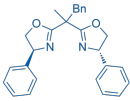
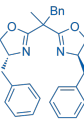
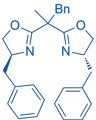
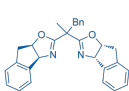
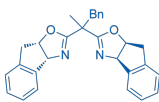
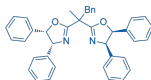
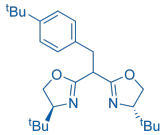
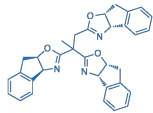
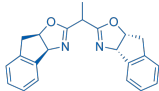
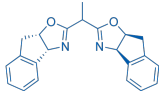
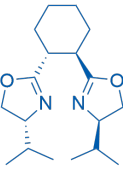
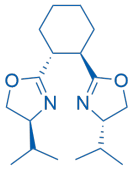
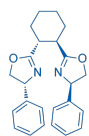
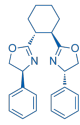
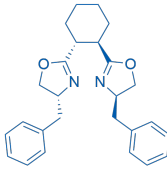
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| <p>148925-98-8</p>  <p>BD01151908 97%</p>    | <p>135532-33-1</p>  <p>BD01178274 97%</p>    | <p>141362-76-7</p>  <p>BD750219 97%</p>      | <p>133463-88-4</p>  <p>BD64325 98%</p>     | <p>2368835-34-9</p>  <p>BD01274156 98%</p>  |
| <p>1354558-61-4</p>  <p>BD01323789 97%</p>  | <p>1227512-69-7</p>  <p>BD01306799 97%</p>  | <p>1251471-84-7</p>  <p>BD01378745 97%</p>  | <p>150639-33-1</p>  <p>BD01308617 98%</p> | <p>1442644-14-5</p>  <p>BD01362804 97%</p> |
| <p>1192113-21-5</p>  <p>BD01376934 97%</p> | <p>2757082-29-2</p>  <p>BD01196650 97%</p> | <p>1666116-57-9</p>  <p>BD01174181 97%</p> | <p>131833-90-4</p>  <p>BD234623 97%</p>  | <p>164976-63-0</p>  <p>BD01218840 95%</p> |
| <p>131833-91-5</p>  <p>BD636996 98%</p>    | <p>132098-54-5</p>  <p>BD222076 98%</p>    | <p>176650-25-2</p>  <p>BD01408296 97%</p>  | <p>150639-34-2</p>  <p>BD18499 97%</p>   | <p>132098-59-0</p>  <p>BD49302 97%</p>    |
| <p>132098-58-9</p>  <p>BD01128815 97%</p>  | <p>1646862-39-6</p>  <p>BD01177557 95%</p> | <p>175166-49-1</p>  <p>BD244075 98%</p>    | <p>180186-94-1</p>  <p>BD244076 98%</p>  | <p>139021-82-2</p>  <p>BD01208376 97%</p> |

# Oxazoline Ligands

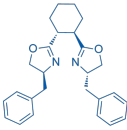
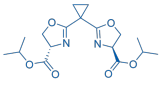
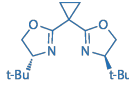
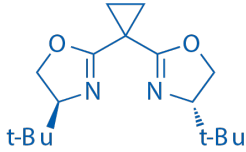
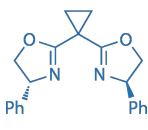
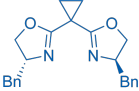
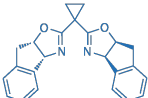
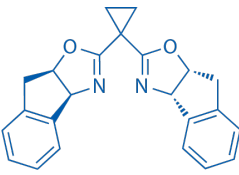
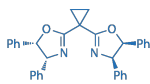
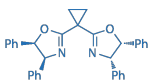
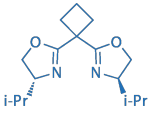
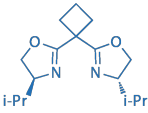
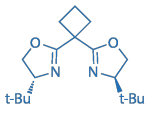
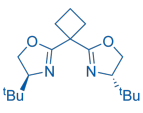
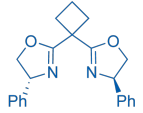
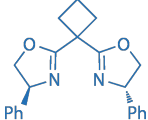
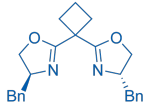
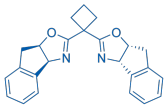
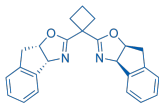
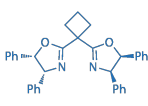
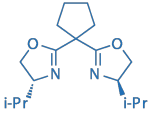
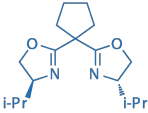
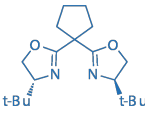
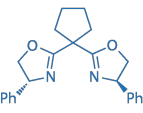
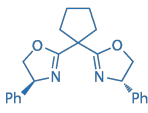
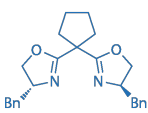
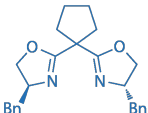
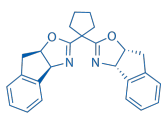
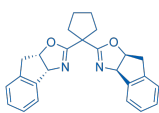
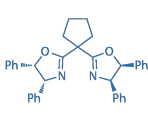
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|-------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|
| <p>157904-66-0</p>  <p>BD01209258 97%</p>    | <p>150529-94-5</p>  <p>BD634124 98%</p>   | <p>131833-92-6</p>  <p>BD295135 98%</p>      | <p>280755-86-4</p>  <p>BD01213544 97%</p>   | <p>181708-51-0</p>  <p>BD01231980 97%</p>    |
| <p>131833-97-1</p>  <p>BD47905 97%</p>       | <p>131833-93-7</p>  <p>BD8931 97%</p>     | <p>176650-26-3</p>  <p>BD01366601 97%</p>    | <p>150529-93-4</p>  <p>BD9144 96%</p>       | <p>131457-46-0</p>  <p>BD49301 98%</p>       |
| <p>141362-77-8</p>  <p>BD233626 98%</p>     | <p>176706-98-2</p>  <p>BD634123 98%</p>  | <p>189623-45-8</p>  <p>BD634122 98%</p>     | <p>175166-51-5</p>  <p>BD634121 98%</p>    | <p>157904-67-1</p>  <p>BD634119 98%</p>     |
| <p>157825-96-2</p>  <p>BD634120 98%</p>    | <p>183072-30-2</p>  <p>BD341227 98%</p> | <p>529489-04-1</p>  <p>BD01165332 97%</p>  | <p>N/A</p>  <p>BD01227796 97%</p>         | <p>944706-09-6</p>  <p>BD01182196 97%</p>  |
| <p>160191-65-1</p>  <p>BD00957204 97%</p>  | <p>N/A</p>  <p>BD01358209 97+%</p>      | <p>160191-66-2</p>  <p>BD01155299 97%</p>  | <p>190791-28-7</p>  <p>BD689166 98%</p>   | <p>195515-48-1</p>  <p>BD750356 98%</p>    |
| <p>1192345-90-6</p>  <p>BD01140007 97%</p> | <p>160191-64-0</p>  <p>BD634390 98%</p> | <p>1246401-51-3</p>  <p>BD01198966 97%</p> | <p>875640-20-3</p>  <p>BD01191330 97%</p> | <p>1092582-89-2</p>  <p>BD01225727 97%</p> |

# Oxazoline Ligands

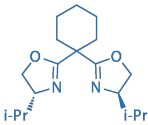
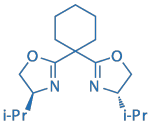
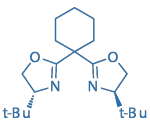
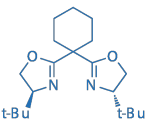
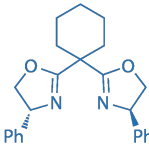
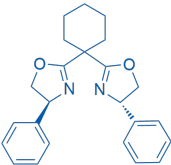
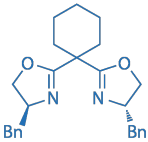
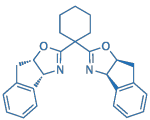
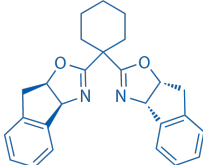
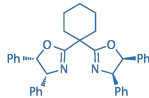
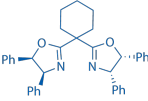
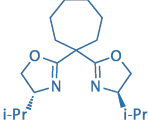
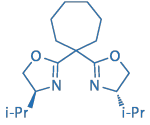
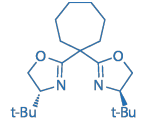
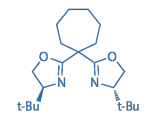
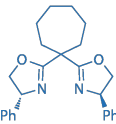
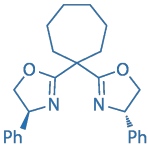
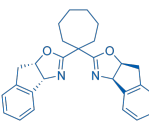
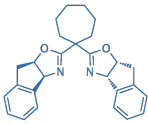
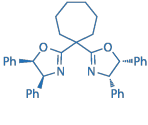
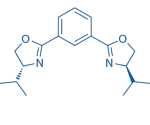
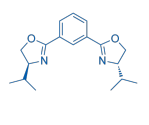
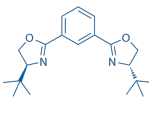
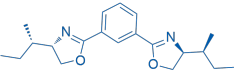
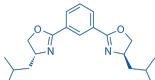
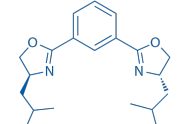
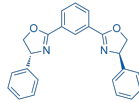
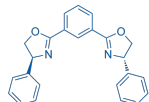
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| <p>875640-21-4</p>  <p>BD01180286 97%</p>    | <p>2634687-66-2</p>  <p>BD01204347 97%</p>   | <p>2757082-31-6</p>  <p>BD01160055 97%</p>   | <p>2634687-78-6</p>  <p>BD01263844 97%</p>  | <p>444575-98-8</p>  <p>BD634117 98%</p>      |
| <p>N/A</p>  <p>BD01311243 98%</p>            | <p>319489-90-2</p>  <p>BD01116705 97%</p>    | <p>1246401-50-2</p>  <p>BD01159215 97%</p>   | <p>319489-87-7</p>  <p>BD01096481 98%</p>   | <p>2279976-00-8</p>  <p>BD01269738 98%</p>   |
| <p>583058-02-0</p>  <p>BD01118890 97%</p>   | <p>394738-76-2</p>  <p>BD01093925 98%</p>   | <p>195703-68-5</p>  <p>BD01096950 98%</p>   | <p>2361262-50-0</p>  <p>BD01180624 97%</p> | <p>897942-79-9</p>  <p>BD01246630 97%</p>   |
| <p>N/A</p>  <p>BD01237223 97%</p>          | <p>2757082-32-7</p>  <p>BD01198579 97%</p> | <p>2757082-34-9</p>  <p>BD01174120 97%</p> | <p>1373357-05-1</p>  <p>BD01171549 97%</p> | <p>2757082-36-1</p>  <p>BD01198464 97%</p> |
| <p>2283330-44-7</p>  <p>BD01323087 98%</p> | <p>2247206-06-8</p>  <p>BD01201570 97%</p> | <p>1428328-51-1</p>  <p>BD634589 98%</p>   | <p>2634687-81-1</p>  <p>BD01193035 97%</p> | <p>2172801-78-2</p>  <p>BD01189933 97%</p> |
| <p>1435467-28-9</p>  <p>BD01099362 98%</p> | <p>2182671-16-3</p>  <p>BD01205860 97%</p> | <p>1908437-58-0</p>  <p>BD01140610 97%</p> | <p>2361262-51-1</p>  <p>BD01204250 97%</p> | <p>1435467-29-0</p>  <p>BD635761 98%</p>   |

|                                                                                                                       |                                                                                                                       |                                                                                                                       |                                                                                                                         |                                                                                                                         |
|-----------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|
| N/A<br><br>BD01457911 95%            | 2447575-76-8<br><br>BD01410865 95%   | 1489257-33-1<br><br>BD750557 98%     | 2490297-23-7<br><br>BD01363363 97%    | N/A<br><br>BD01388495 97%            |
| 2248620-13-3<br><br>BD01421416 97%    | 2757085-43-9<br><br>BD01430235 97%   | 2757085-49-5<br><br>BD01413871 97%   | 2757085-47-3<br><br>BD01388355 97%    | 2452222-13-6<br><br>BD01212435 97%   |
| 698350-53-7<br><br>BD01175218 97%   | 2757082-30-5<br><br>BD01183656 97%  | 2757082-33-8<br><br>BD01210213 97%  | 2757082-35-0<br><br>BD01188822 97%  | 1404433-37-9<br><br>BD635786 98%    |
| 2634687-70-8<br><br>BD01211424 97% | 1615699-79-0<br><br>BD01194047 97% | 1379763-05-9<br><br>BD01181576 97% | 2757082-37-2<br><br>BD01221219 97% | 1884128-70-4<br><br>BD01173222 97% |
| 2757082-38-3<br><br>BD01205786 95% | 2634687-80-0<br><br>BD01309008 98% | 1239015-11-2<br><br>BD635787 95%   | 1091605-95-6<br><br>BD01153879 97% | 950596-31-3<br><br>BD01175613 97%  |
| 2757083-38-6<br><br>BD01450948 97% | 700381-43-7<br><br>BD01417690 97%  | 2757083-39-7<br><br>BD01386176 97% | 568588-45-4<br><br>BD01415749 97%  | 2757083-40-0<br><br>BD01416808 97% |

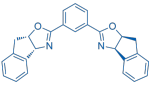
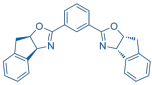
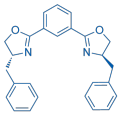
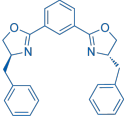
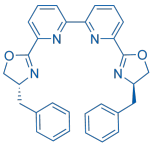
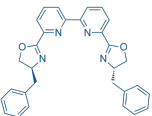
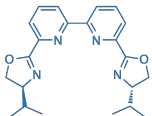
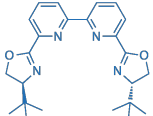
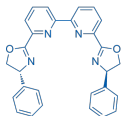
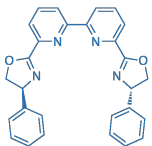
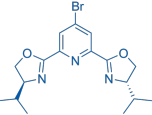
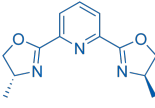
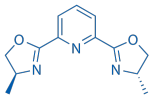
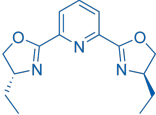
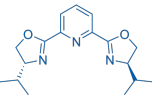
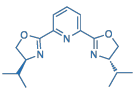
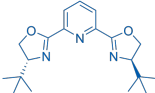
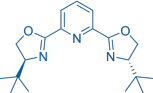
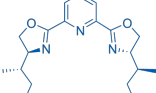
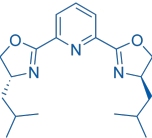
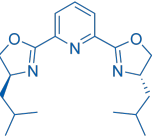
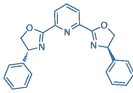
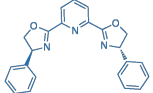
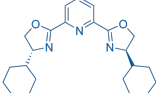
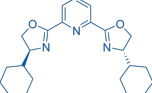
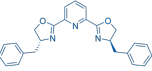
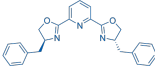
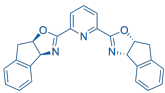
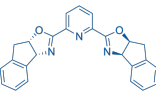
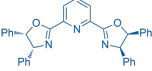
# Oxazoline Ligands

|                                                                                                                               |                                                                                                                               |                                                                                                                              |                                                                                                                                 |                                                                                                                                 |
|-------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|
| <p>2757083-37-5</p>  <p>BD01422007 97%</p>   | <p>2328083-86-7</p>  <p>BD01248077 95%</p>   | <p>2634687-87-7</p>  <p>BD01194026 97%</p>  | <p>195379-09-0</p>  <p>BD01161027 95%</p>     | <p>1819994-24-5</p>  <p>BD01165753 97%</p>   |
| <p>2634687-72-0</p>  <p>BD01135825 97%</p>   | <p>229184-98-9</p>  <p>BD01058551 98%</p>    | <p>182122-08-3</p>  <p>BD246288 98%</p>     | <p>229184-96-7</p>  <p>BD01187959 97%</p>    | <p>229184-97-8</p>  <p>BD01174033 97%</p>    |
| <p>N/A</p>  <p>BD01170136 97%</p>           | <p>2328084-26-8</p>  <p>BD01189571 97%</p>  | <p>N/A</p>  <p>BD01159962 97%</p>          | <p>298693-02-4</p>  <p>BD01160967 97%</p>   | <p>1246401-48-8</p>  <p>BD750325 98%</p>    |
| <p>2634687-55-9</p>  <p>BD01181030 97%</p> | <p>1003886-03-0</p>  <p>BD01159943 95%</p> | <p>182122-10-7</p>  <p>BD01154233 97%</p> | <p>2097145-90-7</p>  <p>BD01149590 97%</p> | <p>N/A</p>  <p>BD01172569 97%</p>          |
| <p>1379452-53-5</p>  <p>BD01149375 97%</p> | <p>1379452-52-4</p>  <p>BD689165 97%</p>   | <p>N/A</p>  <p>BD01143105 97%</p>         | <p>1246401-49-9</p>  <p>BD750390 98%</p>   | <p>1639791-77-7</p>  <p>BD750397 98%</p>   |
| <p>2005443-99-0</p>  <p>BD01085061 98%</p> | <p>1003886-05-2</p>  <p>BD763148 97%</p>   | <p>182122-12-9</p>  <p>BD763149 97%</p>   | <p>2005443-90-1</p>  <p>BD01101108 98%</p> | <p>2133827-34-4</p>  <p>BD01171974 97%</p> |

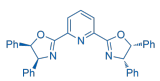
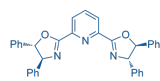
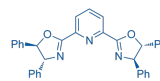
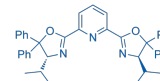
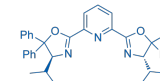
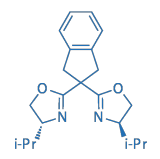
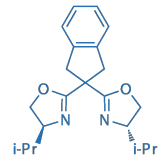
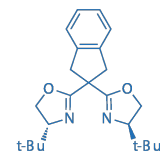
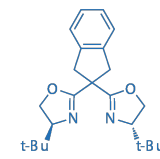
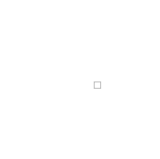
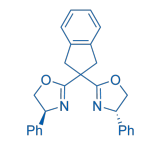
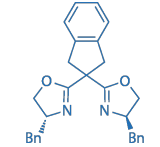
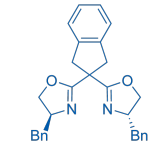
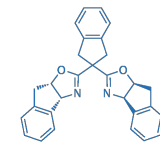
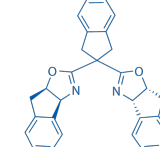
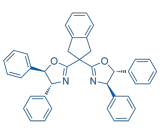
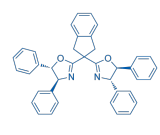
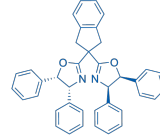
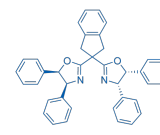
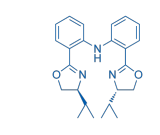
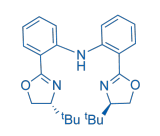
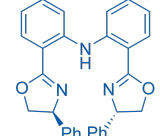
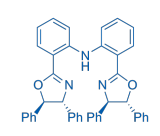
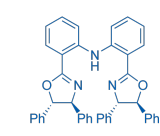
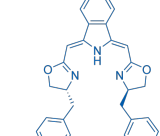
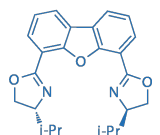
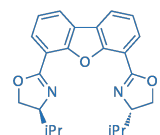
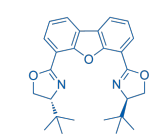
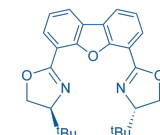
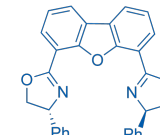
# Oxazoline Ligands

|                                                                                                                               |                                                                                                                               |                                                                                                                             |                                                                                                                                 |                                                                                                                                 |
|-------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|
| <p>N/A</p>  <p>BD01166491 98%</p>            | <p>1373357-00-6</p>  <p>BD01152596 98%</p>   | <p>2757082-26-9</p>  <p>BD01189300 97%</p> | <p>298693-04-6</p>  <p>BD01126012 97%</p>    | <p>2271404-99-8</p>  <p>BD01171725 97%</p>   |
| <p>2185014-88-2</p>  <p>BD01150470 97%</p>   | <p>1003886-07-4</p>  <p>BD01145002 97%</p>   | <p>2097145-89-4</p>  <p>BD01156391 97%</p> | <p>182122-13-0</p>  <p>BD01110172 97%</p>     | <p>2634687-82-2</p>  <p>BD01173577 97%</p>   |
| <p>2634687-63-9</p>  <p>BD01148747 97%</p>  | <p>N/A</p>  <p>BD01135569 97%</p>           | <p>N/A</p>  <p>BD01200212 97%</p>         | <p>2757082-09-8</p>  <p>BD01155918 97%</p>  | <p>N/A</p>  <p>BD01166363 97%</p>           |
| <p>2757082-19-0</p>  <p>BD01169136 97%</p> | <p>2185014-90-6</p>  <p>BD01155069 97%</p> | <p>N/A</p>  <p>BD01153590 97%</p>        | <p>2757082-25-8</p>  <p>BD01179950 97%</p> | <p>2085239-89-8</p>  <p>BD01129715 98%</p> |
| <p>2341858-19-1</p>  <p>BD01162278 95%</p> | <p>N/A</p>  <p>BD01162320 97%</p>          | <p>1086138-48-8</p>  <p>BD750245 98%</p> | <p>131380-85-3</p>  <p>BD750217 98%</p>    | <p>196207-68-8</p>  <p>BD750274 98%</p>    |
| <p>131380-86-4</p>  <p>BD750218 98%</p>     | <p>1315612-04-4</p>  <p>BD750250 98%</p>   | <p>265127-64-8</p>  <p>BD750234 98%</p>  | <p>265127-65-9</p>  <p>BD01416391 97%</p>  | <p>876953-19-4</p>  <p>BD01414851 97%</p>  |

# Oxazoline Ligands

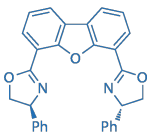
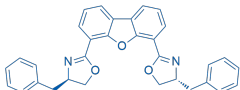
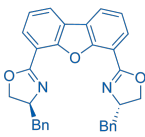
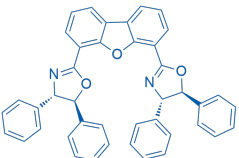
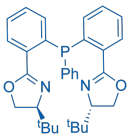
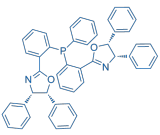
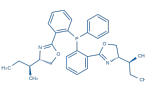
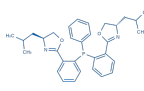
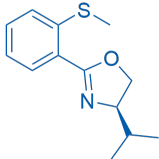
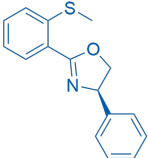
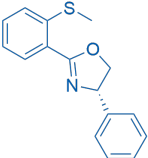
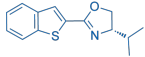
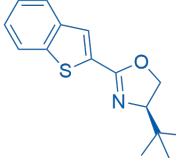
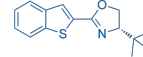
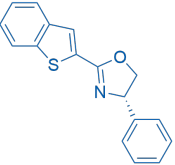
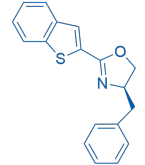
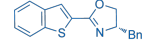
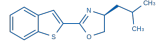
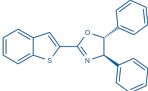
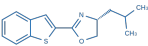
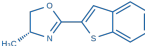
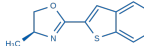
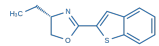
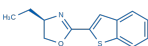
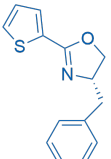
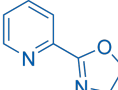
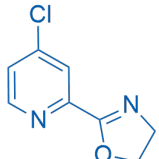
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| <p>2088982-18-5</p>  <p>BD01163562 95%</p>  | <p>147409-41-4</p>  <p>BD01087487 98%</p>  | <p>2093382-71-7</p>  <p>BD01158925 97%</p> | <p>2757082-77-0</p>  <p>BD01355777 97%</p>   | <p>273216-89-0</p>  <p>BD01144587 97%</p>    |
| <p>477351-96-5</p>  <p>BD626199 98%</p>    | <p>256377-24-9</p>  <p>BD00957081 97%</p> | <p>189014-95-7</p>  <p>BD00975122 97%</p> | <p>131864-68-1</p>  <p>BD01155044 97%</p>   | <p>131864-67-0</p>  <p>BD8908 97%</p>       |
| <p>118949-61-4</p>  <p>BD214217 98%</p>   | <p>185346-17-2</p>  <p>BD67984 98%</p>   | <p>118949-63-6</p>  <p>BD42680 97%</p>   | <p>118949-62-5</p>  <p>BD01174415 97%</p>  | <p>1658490-50-6</p>  <p>BD01322473 97%</p> |
| <p>335357-38-5</p>  <p>BD01263544 98%</p> | <p>128249-70-7</p>  <p>BD43012 98%</p>   | <p>174500-20-0</p>  <p>BD27775 97%</p>   | <p>2471850-55-0</p>  <p>BD01261926 97%</p> | <p>1562372-39-7</p>  <p>BD01313528 98%</p> |
| <p>365215-38-9</p>  <p>BD233638 95%</p>   | <p>151670-69-8</p>  <p>BD233627 98%</p>  | <p>185346-09-2</p>  <p>BD214220 98%</p>  | <p>357209-32-6</p>  <p>BD214228 97%</p>    | <p>497172-36-8</p>  <p>BD00969251 97%</p>  |

# Oxazoline Ligands

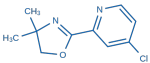
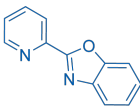
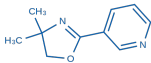
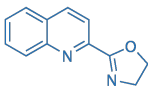
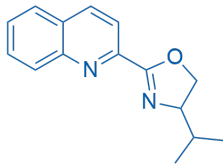
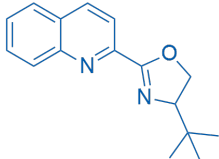
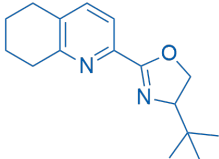
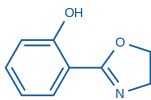
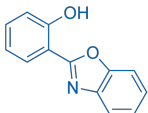
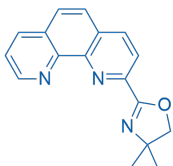
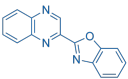
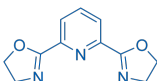
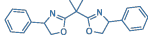
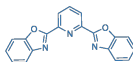
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|-------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|
| <p>292625-77-5</p>  <p>BD00937334 97%</p>    | <p>410092-98-7</p>  <p>BD01169599 98%</p>    | <p>372200-56-1</p>  <p>BD01164450 97%</p>    | <p>828918-24-7</p>  <p>BD214231 98%</p>      | <p>162213-03-8</p>  <p>BD214219 98%</p>     |
| <p>2757082-24-7</p>  <p>BD01175736 97%</p>   | <p>2757082-01-0</p>  <p>BD01142704 97%</p>   | <p>2757082-02-1</p>  <p>BD01145235 97%</p>   | <p>2757082-06-5</p>  <p>BD01154932 97%</p>   | <p>2757082-27-0</p>  <p>BD01205589 97%</p>  |
| <p>188780-32-7</p>  <p>BD01147799 97%</p>   | <p>2757082-00-9</p>  <p>BD01124340 97%</p>  | <p>1003886-09-6</p>  <p>BD01161491 97%</p>  | <p>2757082-16-7</p>  <p>BD01164759 97%</p>  | <p>188780-28-1</p>  <p>BD01118025 98%</p>  |
| <p>2757085-87-1</p>  <p>BD01383436 95%</p> | <p>2757083-45-5</p>  <p>BD01445428 95%</p> | <p>1656253-81-4</p>  <p>BD01135189 97%</p> | <p>N/A</p>  <p>BD01145321 97%</p>          | <p>485394-20-5</p>  <p>BD01191375 97%</p> |
| <p>485394-22-7</p>  <p>BD01208636 97%</p>  | <p>485394-21-6</p>  <p>BD750364 97%</p>    | <p>1370549-65-7</p>  <p>BD01305010 98%</p> | <p>959427-23-7</p>  <p>BD01296695 97%</p>  | <p>N/A</p>  <p>BD01155740 97%</p>         |
| <p>2634687-86-6</p>  <p>BD01171293 97%</p> | <p>409312-96-5</p>  <p>BD01109611 98%</p>  | <p>2757082-90-7</p>  <p>BD01216345 98%</p> | <p>2067322-25-0</p>  <p>BD01215393 97%</p> | <p>195433-00-2</p>  <p>BD750477 98%</p>   |



# Oxazoline Ligands

|                                                                                                                              |                                                                                                                               |                                                                                                                               |                                                                                                                                 |                                                                                                                                 |
|------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|
| <p>246040-77-7</p>  <p>BD750483 98%</p>     | <p>1080596-47-9</p>  <p>BD01295458 97%</p>   | <p>2126892-51-9</p>  <p>BD01222798 97%</p>   | <p>2067322-23-8</p>  <p>BD01234157 98%</p>    | <p>642491-11-0</p>  <p>BD01323760 97%</p>    |
| <p>2422893-01-2</p>  <p>BD01290548 97%</p>  | <p>2757082-81-6</p>  <p>BD01398758 98%</p>   | <p>2757083-13-7</p>  <p>BD01407188 97%</p>   | <p>2757083-14-8</p>  <p>BD01421825 97%</p>   | <p>2757083-70-6</p>  <p>BD01414160 97%</p>   |
| <p>2757083-72-8</p>  <p>BD01442529 97%</p> | <p>154132-43-1</p>  <p>BD01421547 97%</p>   | <p>541549-94-4</p>  <p>BD01433736 97%</p>   | <p>2757084-01-6</p>  <p>BD01385815 97%</p>   | <p>541549-96-6</p>  <p>BD01408306 97%</p>   |
| <p>541549-95-5</p>  <p>BD01451645 97%</p> | <p>2757083-97-7</p>  <p>BD01448459 97%</p> | <p>2757084-02-7</p>  <p>BD01417964 97%</p> | <p>2170033-85-7</p>  <p>BD01383936 97%</p> | <p>N/A</p>  <p>BD01411992 95%</p>          |
| <p>N/A</p>  <p>BD01416780 97%</p>         | <p>N/A</p>  <p>BD01426916 95%</p>          | <p>N/A</p>  <p>BD01451548 98%</p>          | <p>N/A</p>  <p>BD01459487 98%</p>          | <p>N/A</p>  <p>BD01454151 97%</p>          |
| <p>N/A</p>  <p>BD01429616 97%</p>         | <p>149065-75-8</p>  <p>BD01394168 97%</p>  | <p>119165-69-4</p>  <p>BD520668 96%</p>    | <p>109660-12-0</p>  <p>BD01117964 98%</p>  | <p>1423027-73-9</p>  <p>BD00986021 95%</p> |

## Oxazoline Ligands

|                                                                                    |                                                                                    |                                                                                    |                                                                                      |                                                                                      |
|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| 1137063-15-0                                                                       | 32959-62-9                                                                         | 68981-86-2                                                                         | 202191-12-6                                                                          | 1802928-40-0                                                                         |
|   |   |   |   |   |
| BD01433307 97%                                                                     | BD331593 97%                                                                       | BD92591 97%                                                                        | BD582473 98%                                                                         | BD01293142 98%                                                                       |
| 2246335-51-1                                                                       | 2303959-54-6                                                                       | 20237-92-7                                                                         | 835-64-3                                                                             | 1101906-42-6                                                                         |
|   |   |   |   |   |
| BD01281739 98%                                                                     | BD01388193 97%                                                                     | BD638895 97%                                                                       | BD61363 95%                                                                          | BD750530 98%                                                                         |
| 24613-98-7                                                                         | 14483-99-9                                                                         | 165125-95-1                                                                        | 276254-59-2                                                                          | 33858-36-5                                                                           |
|  |  |  |  |  |
| BD01448849 95%                                                                     | BD523426 97%                                                                       | BD293022 97%                                                                       | BD750287 95%                                                                         | BD216982 98%                                                                         |