

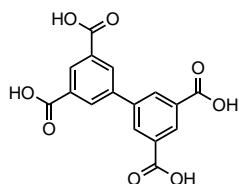


Metal Organic Frameworks (MOF) & Covalent Organic Frameworks (COF)

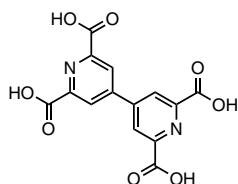
Porous crystalline solids consist of secondary building units (SBUs) which assemble to form a periodic and porous framework. Types of porous crystalline solids include metal-organic frameworks (MOF), and covalent organic frameworks (COF). Our Materials portfolio delivers products and services in academic, industrial and bioscience...etc.

Metal Organic Frameworks (MOF)

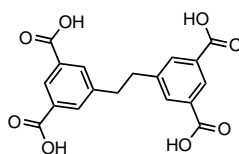
LT-MOF0001 H4BPTC
[4371-28-2], >98%



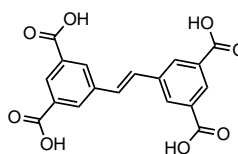
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[124558-60-7], >95%



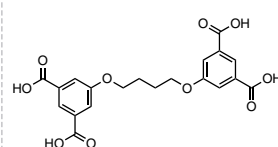
LT-MOF0003
[1774401-34-1], >98%



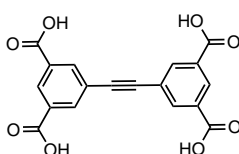
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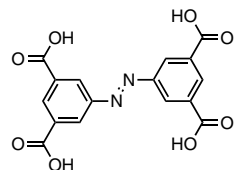
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[113585-35-6], >95%



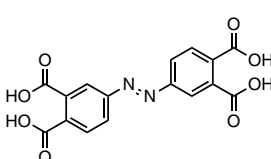
LT-MOF0006 H4EBTC
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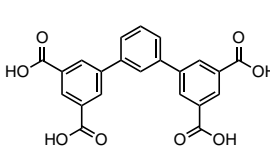
LT-MOF0007 TAZBH4
[365549-33-3], >98%



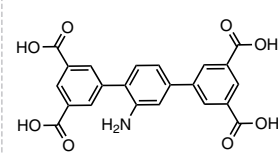
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[21278-45-5], >95%



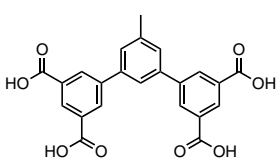
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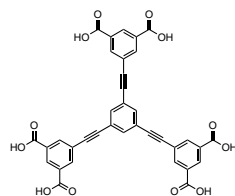
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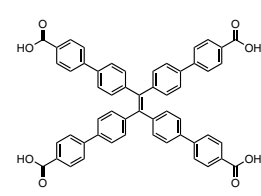
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[1433189-28-6], >98%



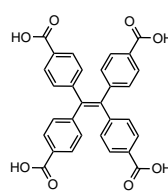
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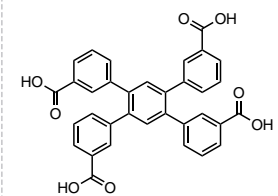
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[1610858-96-2], >96%



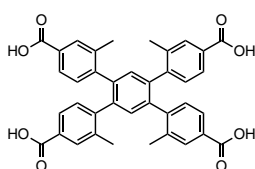
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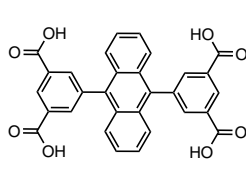
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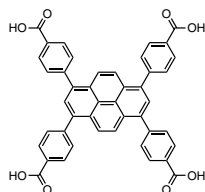
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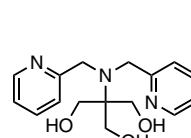
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[422269-95-2], >97%



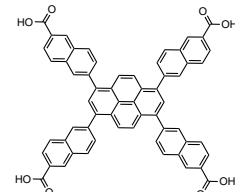
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[933047-52-0], >97%



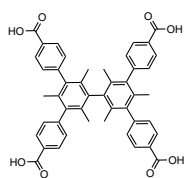
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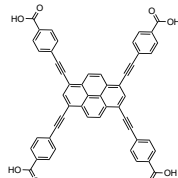
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[2010983-66-9], >95%



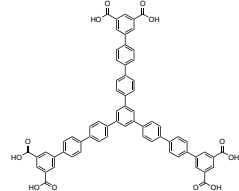
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[868046-56-4], >95%



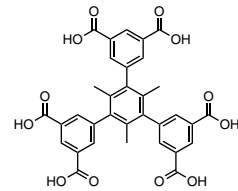
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[1569900-71-5], >97%



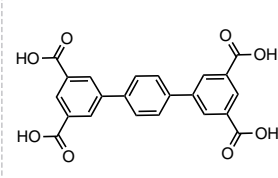
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[1333127-74-4], >95%



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[1374764-27-8], >95%

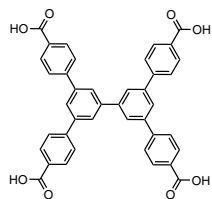


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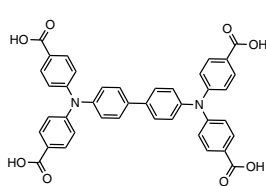


Metal Organic Frameworks (MOF)

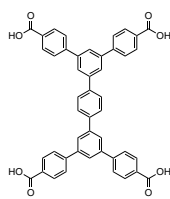
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[1383925-31-2], >97%



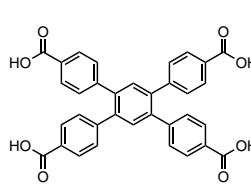
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[1193093-31-0], >97%



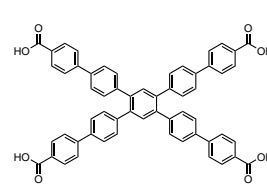
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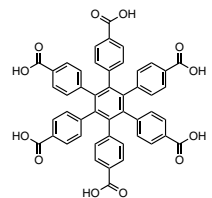
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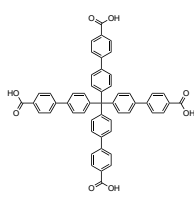
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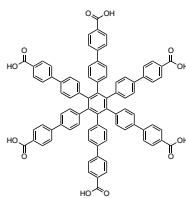
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[83536-16-7], >95%



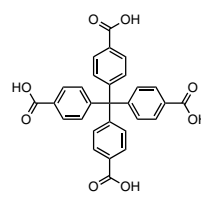
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[1208241-38-6], >95%



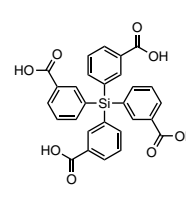
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[1374404-53-1], >95%



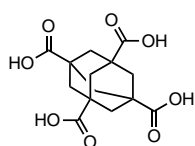
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[160248-28-2], >95%



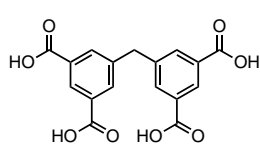
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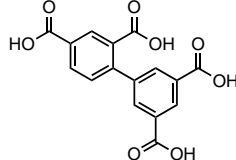
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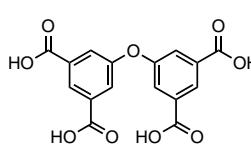
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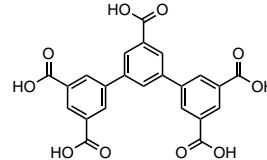
LT-MOF0038 H4bptc
[1689528-82-2], >95%



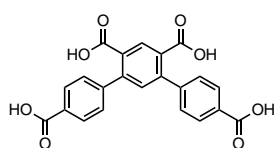
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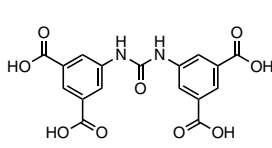
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[1618682-19-1], >95%



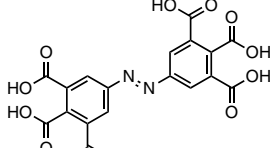
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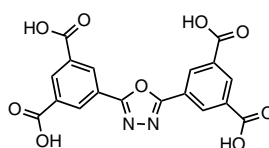
LT-MOF0042 CBDA
[105699-82-9], >98%



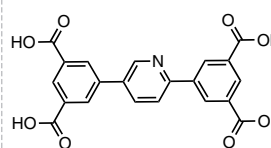
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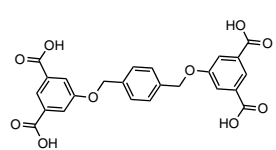
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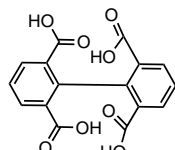
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[1431292-15-7], >95%



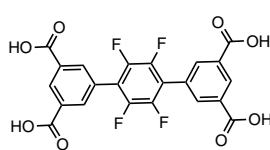
LT-MOF0046 H4pbta
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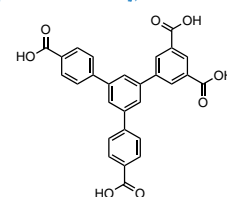
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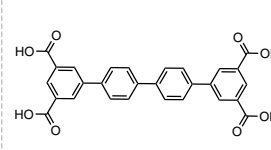
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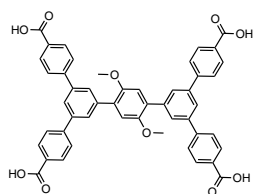
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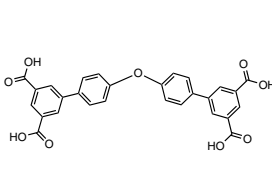
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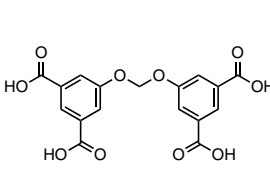
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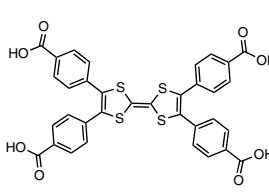
LT-MOF0052 H4obdb
[1570096-83-1], >95%



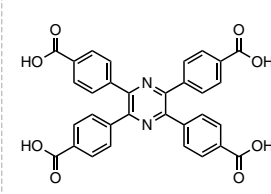
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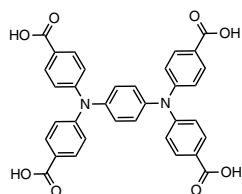
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[1392413-73-8], >95%



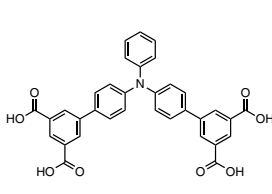
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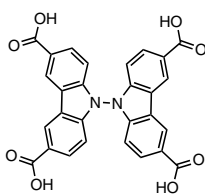
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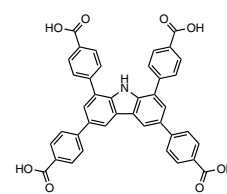
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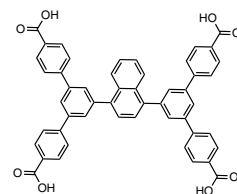
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[2266564-54-7], >95%



LT-MOF0059 H4BDC
[2097131-99-0], >95%

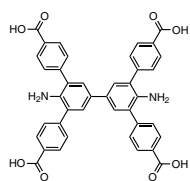


LT-MOF0060 TCDPN
[1816997-26-8], >95%

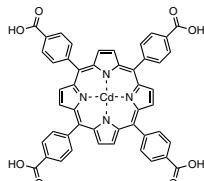


Metal Organic Frameworks (MOF)

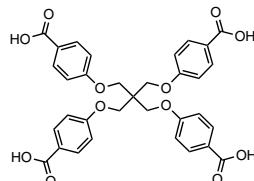
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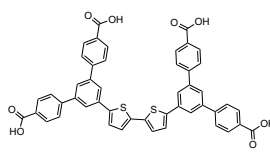
LT-MOF0062 TCPPP-Cd
[82404-76-0], >95%



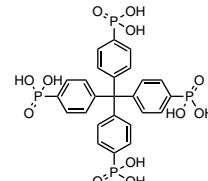
LT-MOF0063 H4TCM
[245551-35-3], >97%



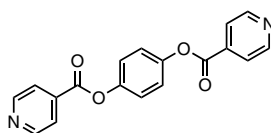
LT-MOF0064
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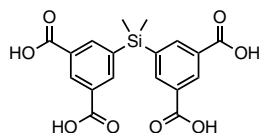
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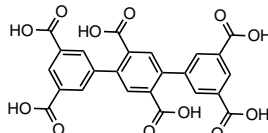
LT-MOF0066 PDIN
[154306-50-0], >95%



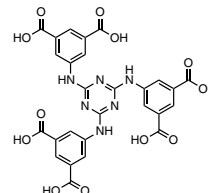
LT-MOF0067 dmsdip
[1171890-34-8], >95%



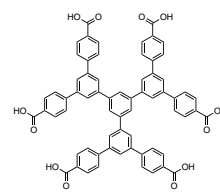
LT-MOF0068
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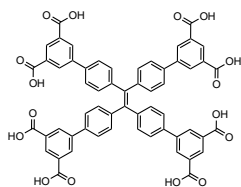
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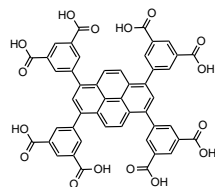
LT-MOF0070 TDCPB
[1331745-95-9], >95%



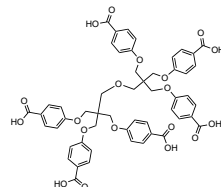
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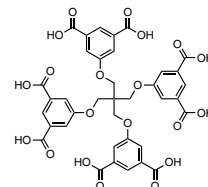
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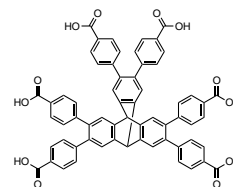
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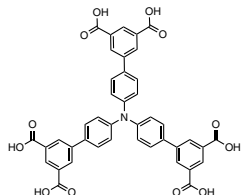
LT-MOF0074 H8TDM
[1315269-33-0], >95%



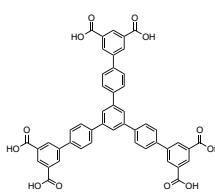
LT-MOF0075 H6PET
[1835723-11-9], >95%



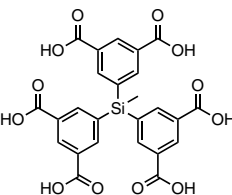
LT-MOF0076
[1347748-59-7], >97%



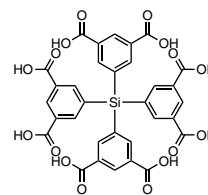
LT-MOF0077 H6TDBB
[1126896-14-7], >97%



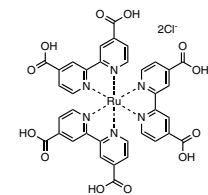
LT-MOF0078
[2066572-56-1], >97%



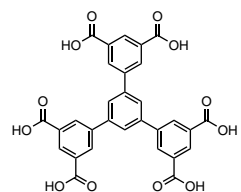
LT-MOF0079
[1412999-57-5], >95%



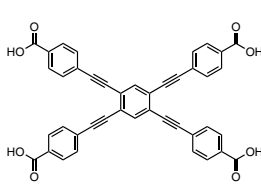
LT-MOF0080
[97333-46-5], >96%



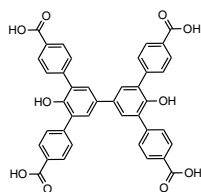
LT-MOF0081 H6BHB
[1228047-59-1], >98%



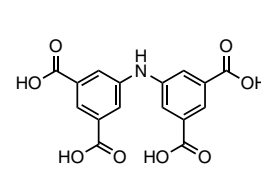
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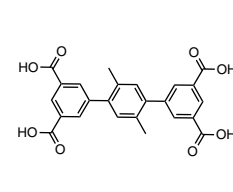
LT-MOF0083 4,4'OH₂H₄TPCB
[2143095-89-8], >97%



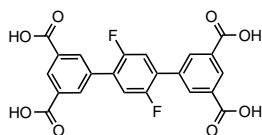
LT-MOF0084
[2231810-36-7], >95%



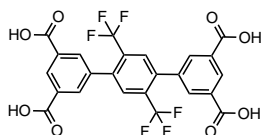
LT-MOF0085 H4TPTC-Me
[1119195-98-0], >95%



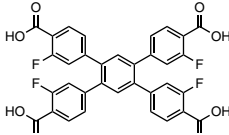
LT-MOF0086 H4TPTC-F
[1119195-97-9], >95%



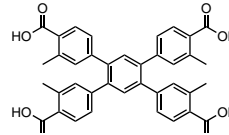
LT-MOF0087
[1807609-67-1], >95%



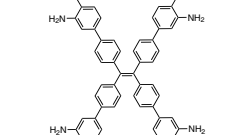
LT-MOF0088
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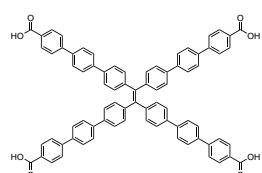
LT-MOF0089
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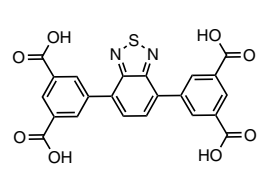
LT-MOF0090
[1643112-47-3], >95%



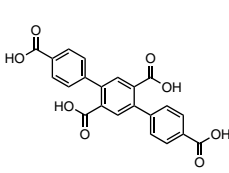
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[1643112-50-8], >95%



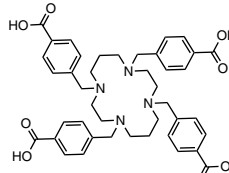
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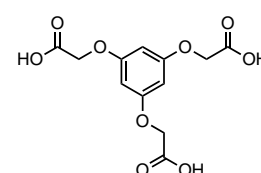
LT-MOF0093 H4tpc
[115101-93-4], >95%



LT-MOF0094
[1886010-85-0], >95%

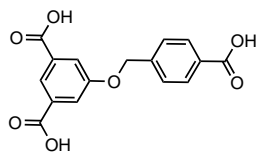


LT-MOF0095 H3TCMB
[215162-34-8], >98%

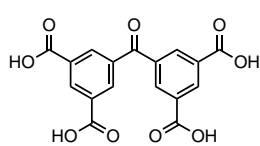


Metal Organic Frameworks (MOF)

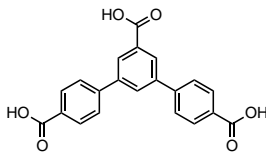
LT-MOF0096 p-cbiaH3
[1050912-62-3], >95%



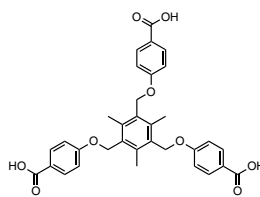
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[43080-50-8], >95%



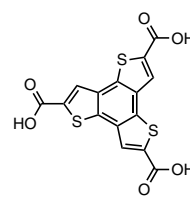
LT-MOF0098 H3TPTC
[1263218-51-4], >95%



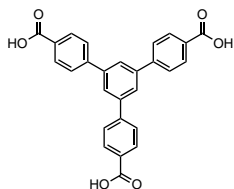
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[1401343-31-4], >98%



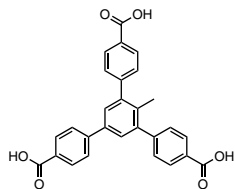
LT-MOF0100 H3BTTC
[1174223-25-6], >97%



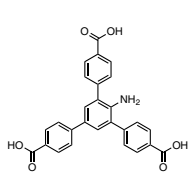
LT-MOF0101 H3BTB
[50446-44-1], >98%



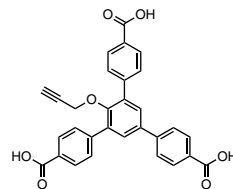
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[1774401-31-8], >98%



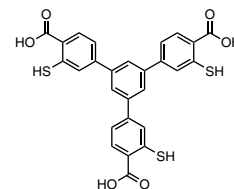
LT-MOF0103 NH2-H3BTB
[1414662-67-1], >97%



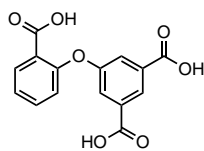
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[1646595-32-5], >97%



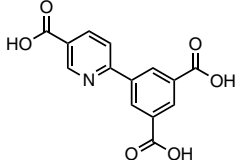
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>95%



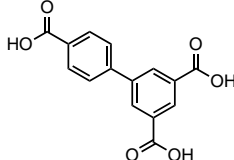
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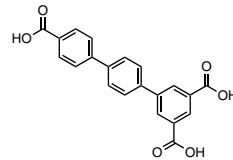
LT-MOF0107 H3DCPN
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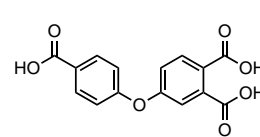
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[677010-20-7], >97%



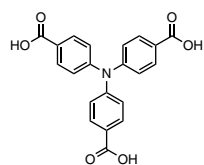
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[1637760-07-6], >95%



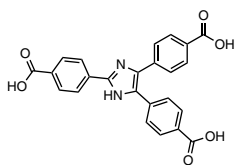
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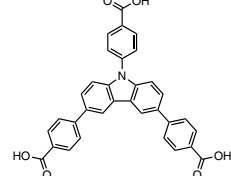
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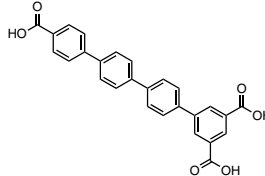
LT-MOF0112 H3ITTC
[2329408-06-0], >95%



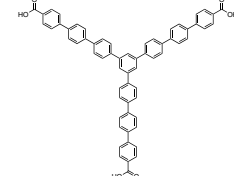
LT-MOF0113 H3CPCDC
[2292116-92-6], >97%



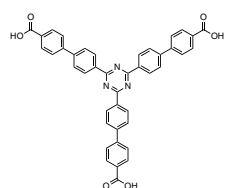
LT-MOF0114 QPTBC
[2005517-60-0], >95%



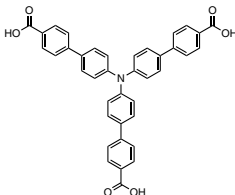
LT-MOF0115
[1246015-42-8], >95%



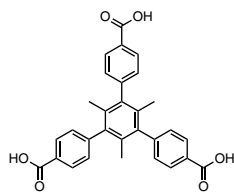
LT-MOF0116 H3TAPB
[1331756-62-7], >98%



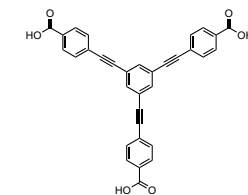
LT-MOF0117 H3TCBPA
[1239602-35-7], >95%



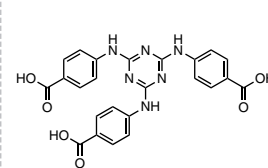
LT-MOF0118 H3CTTA
[1246562-60-6], >97%



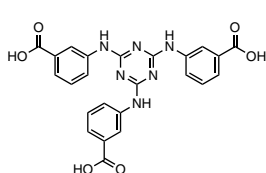
LT-MOF0119 H3BTE
[205383-17-1], >96%



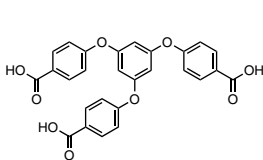
LT-MOF0120 H3TATAB
[63557-10-8], >95%



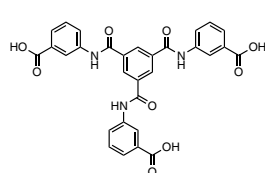
LT-MOF0121 m-H3TATAB
[1383425-68-0], >95%



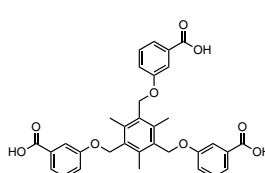
LT-MOF0122 H3TCBPB
[1071125-59-1], >96%



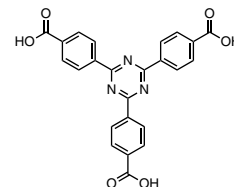
LT-MOF0123
[776242-89-8], >98%



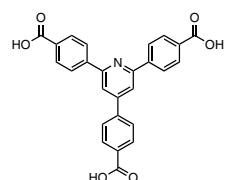
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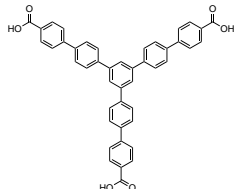
LT-MOF0125 H3TATB
[61414-16-2], >98%



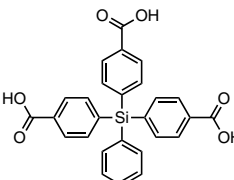
LT-MOF0126 H3PTB
[107063-53-6], >97%



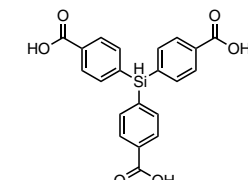
LT-MOF0127 H3BBC
[911818-75-2], >97%



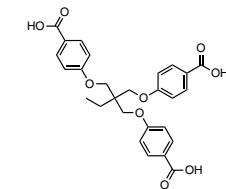
LT-MOF0128
[61414-17-3], >95%



LT-MOF0129
[1883576-35-9], >95%

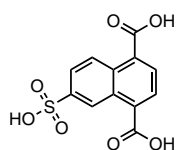


LT-MOF0130
[1359740-23-0], >97%

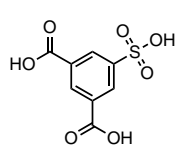


Metal Organic Frameworks (MOF)

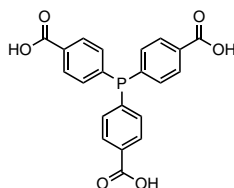
LT-MOF0131
[732939-58-1], >98%



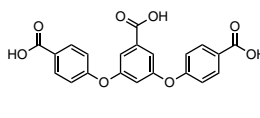
LT-MOF0132
[22326-31-4], >97%



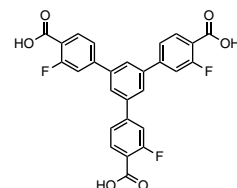
LT-MOF0133 H3TPPO
[807-19-2], >90%



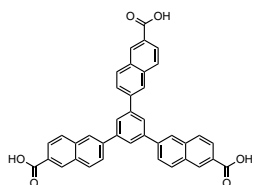
LT-MOF0134 H3BCPBA
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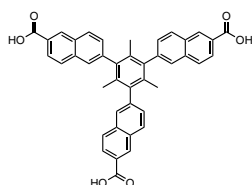
LT-MOF0135 H3BTB-F
[1660960-35-9], >95%



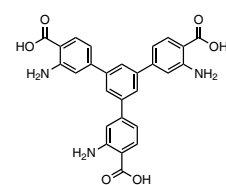
LT-MOF0136 H3BTN
[1383916-83-3], >95%



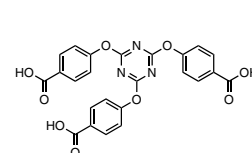
LT-MOF0137 H3TTNA
[1907697-57-7], >95%



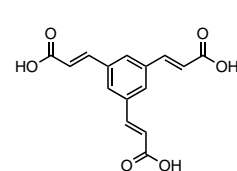
LT-MOF0138 H3BTB-NH2
[1660960-30-4], >95%



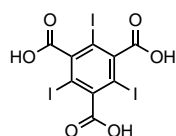
LT-MOF0139 H3tcpt
[118803-83-1], >95%



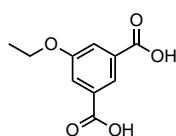
LT-MOF0140 BTAC
[41009-88-5], >95%



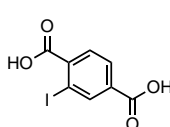
LT-MOF0141 H3TIBTC
[79211-41-9], >95%



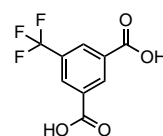
LT-MOF0142 5-H2EIA
[203626-61-3], >97%



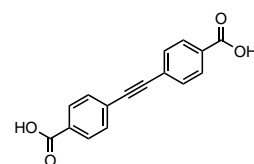
LT-MOF0143 BDC-I
[1829-22-7], >95%



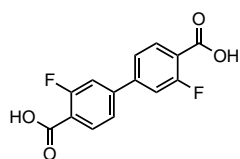
LT-MOF0144 5-CF3-1,3-BDC
[117186-03-5], >97%



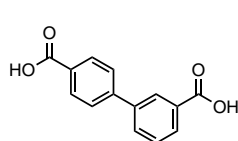
LT-MOF0145 H2eddb
[16819-43-5], >97%



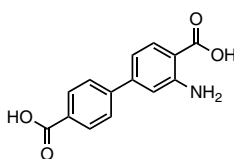
LT-MOF0146 H2DFBPDC
[1261929-07-0], >97%



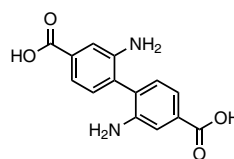
LT-MOF0147
[92152-01-7], >95%



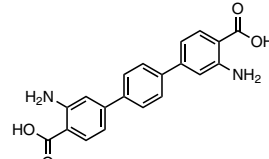
LT-MOF0148 BPDC-NH2
[1369287-06-8], >97%



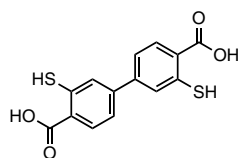
LT-MOF0149 H2bpdc-(NH2)2
[41738-56-1], >95%



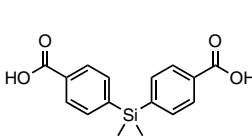
LT-MOF0150 NH2-TPDC
[2101636-51-3], >97%



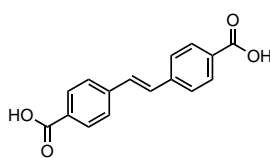
LT-MOF0151 H2DMBPDC
[343228-20-6], >97%



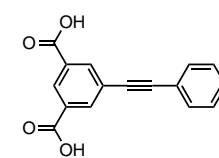
LT-MOF0152
[17003-01-9], >95%



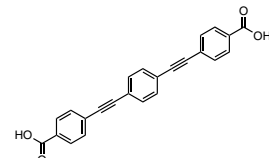
LT-MOF0153 H2SDA
[74299-91-5], >95%



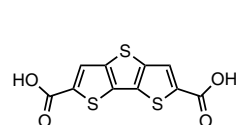
LT-MOF0154
[432025-99-5], >98%



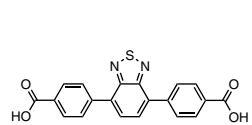
LT-MOF0155 H2CPEB
[217077-89-9], >98%



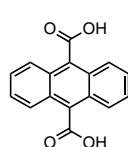
LT-MOF0156 H2DTDC
[502764-53-6], >96%



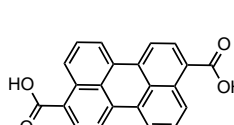
LT-MOF0157 H2BTDB
[1581774-76-6], >97%



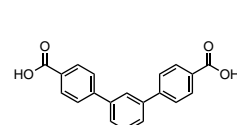
LT-MOF0158 H2adc
[73016-08-7], >98%



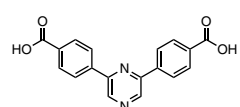
LT-MOF0159
[6364-19-8], >95%



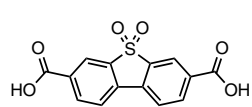
LT-MOF0160 H2MDCPB
[13215-72-0], >95%



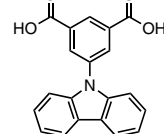
LT-MOF0161 H2pdda
[623157-25-5], >95%



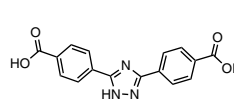
LT-MOF0162 H2dbtdcO2
[23613-32-3], >98%



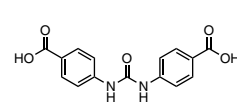
LT-MOF0163
[1800465-14-8], >98%



LT-MOF0164 H2bcpt
[65697-90-7], >97%

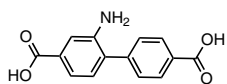


LT-MOF0165
[1234-27-1], >95%

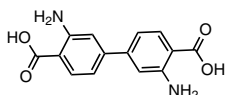


Metal Organic Frameworks (MOF)

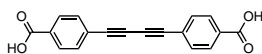
LT-MOF0166 H2BPDC-NH2
[1240557-01-0], >95%



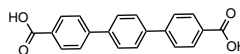
LT-MOF0167 bpdc-(3,3'-2NH2)
[1799740-97-8], >97%



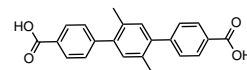
LT-MOF0168
[116075-75-3], >95%



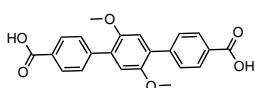
LT-MOF0169 H2TPDC
[13653-84-4], >98%



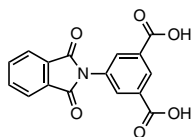
LT-MOF0170 TPDC-2CH3
[115213-33-7], >97%



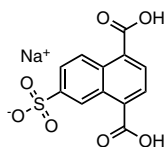
LT-MOF0171 OMe2-TPDC
[1392416-19-1], >95%



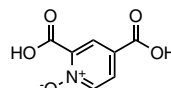
LT-MOF0172 5-NPIA
[47275-11-6], >98%



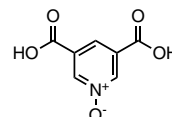
LT-MOF0173
[76214-10-3], >98%



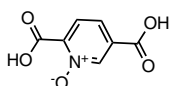
LT-MOF0174 H2PDCO
[16830-32-3], >97%



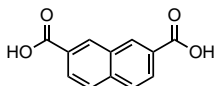
LT-MOF0175 H2-3,5-pydcac
[39911-72-3], >97%



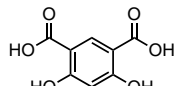
LT-MOF0176 2,5-H2pdco
[32658-54-1], >97%



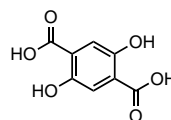
LT-MOF0177 2,7-NDC
[2089-89-6], >95%



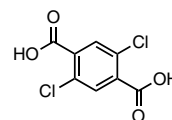
LT-MOF0178 m-dobdc
[19829-74-4], >98%



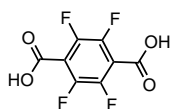
LT-MOF0179 DHTA
[610-92-4], >97%



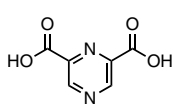
LT-MOF0180 BDC-Cl2
[13799-90-1], >98%



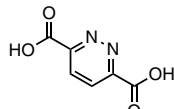
LT-MOF0181
[652-36-8], >98%



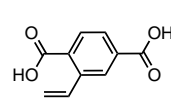
LT-MOF0182 H2PYZ
[940-07-8], >97%



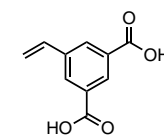
LT-MOF0183 H2DCP
[57266-70-3], >97%



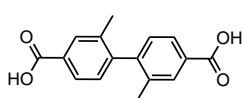
LT-MOF0184 H2VTA
[216431-29-7], >97%



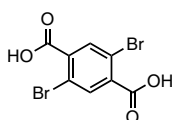
LT-MOF0185
[1041374-16-6], >97%



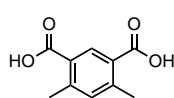
LT-MOF0186
[117490-52-5], >95%



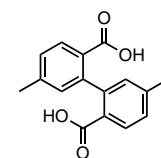
LT-MOF0187
[13731-82-3], >98%



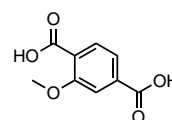
LT-MOF0188
[2790-09-2], >95%



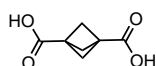
LT-MOF0189
[93012-36-3], >97%



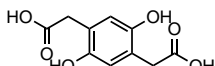
LT-MOF0190 BDC-Ome
[5156-00-3], >97%



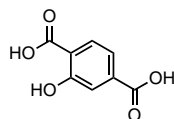
LT-MOF0191
[56842-95-6], >98%



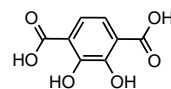
LT-MOF0192 H2DHBDA
[5488-16-4], >96%



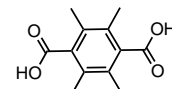
LT-MOF0193 H2BDC-OH
[636-94-2], >98%



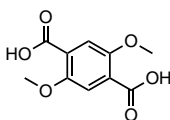
LT-MOF0194 H2catbdc
[19829-72-2], >98%



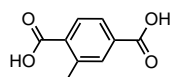
LT-MOF0195 H2TBDC
[14458-05-0], >97%



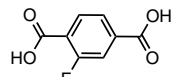
LT-MOF0196 H2dmt
[21004-11-5], >95%



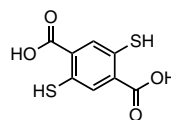
LT-MOF0197 BDC-Me
[5156-1/4], >98%



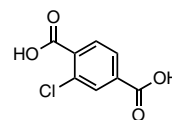
LT-MOF0198 BDC-F
[3906-87-4], >97%



LT-MOF0199 H2DMBD
[25906-66-5], >95%

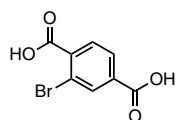


LT-MOF0200 BDC-Cl
[1967-31-3], >98%

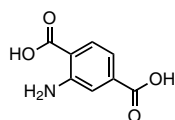


Metal Organic Frameworks (MOF)

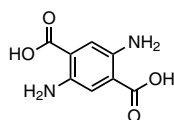
LT-MOF0201
[586-35-6], >98%



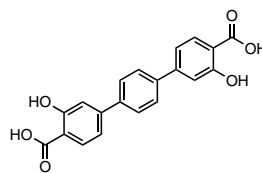
LT-MOF0202 H2ABDC
[10312-55-7], >98%



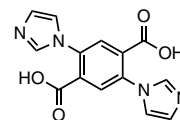
LT-MOF0203 DATPA
[945-30-2], >97%



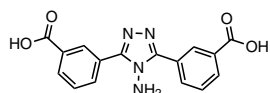
LT-MOF0204 DHTPDCA
[2243651-18-3], >95%



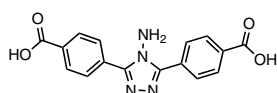
LT-MOF0205 H2BTA
[1942879-46-0], >97%



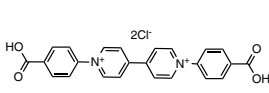
LT-MOF0206
[923057-85-6], >95%



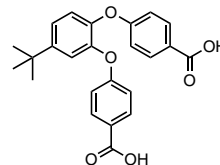
LT-MOF0207 H2atdbc
[1815596-32-7], >98%



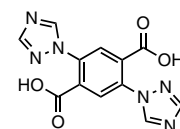
LT-MOF0208
[60095-59-2], >95%



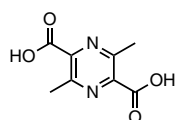
LT-MOF0209
[187088-67-1], >98%



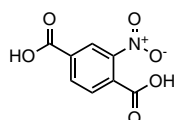
LT-MOF0210 H2BTTA
[2163052-04-6], >95%



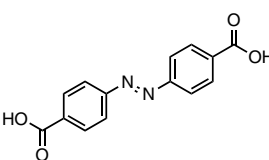
LT-MOF0211
[43015-44-7], >97%



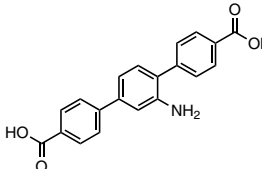
LT-MOF0212
[610-29-7], >99%



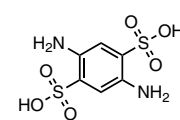
LT-MOF0213 H2ADB
[586-91-4], >98%



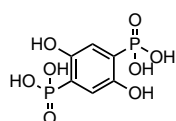
LT-MOF0214 H2TPDC-NH2
[1312703-28-8], >95%



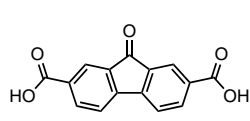
LT-MOF0215 1,4-DMBDS
[7139-89-1], >97%



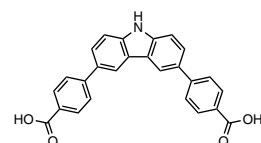
LT-MOF0216 DHBP
[91633-16-8], >98%



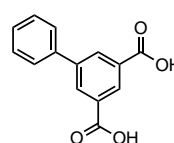
LT-MOF0217 H2FDCA
[792-26-7], >97%



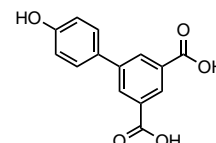
LT-MOF0218 4,4'-CDDB
[1258419-79-2], >95%



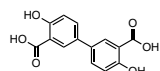
LT-MOF0219 pip
[4445-59-4], >95%



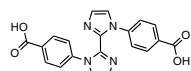
LT-MOF0220
[1261889-89-7], >97%



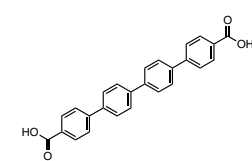
LT-MOF0221 dobpcd
[13987-45-6], >97%



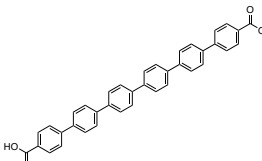
LT-MOF0222 H2dcba
[2413962-77-1], >95%



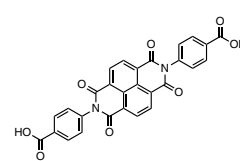
LT-MOF0223 H2QPBC
[143613-17-6], >95%



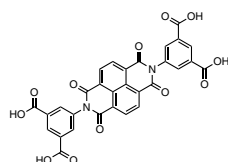
LT-MOF0224
[1246015-46-2], >95%



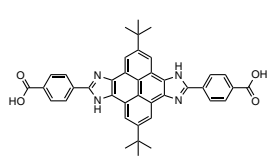
LT-MOF0225 Benzoic-NTCDI
[49546-06-7], >95%



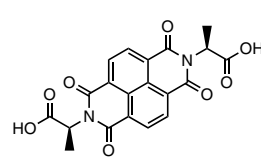
LT-MOF0226 H4BIPA-TC
[350024-36-1], >95%



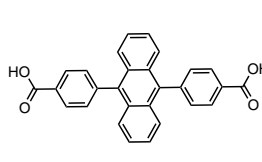
LT-MOF0227
[1184934-21-1], >95%



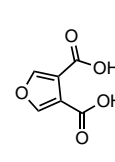
LT-MOF0228 H2AlaNDI
[429692-85-3], >96%



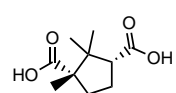
LT-MOF0229 H2ADBA
[42824-53-3], >95%



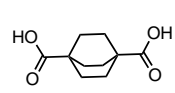
LT-MOF0230 H2FDC
[3387-26-6], >99%



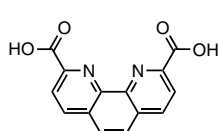
LT-MOF0231 H2cam
[560-09-8], >97%



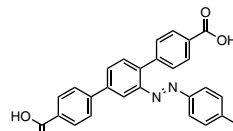
LT-MOF0232
[711-02-4], >97%



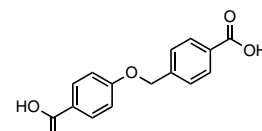
LT-MOF0233 H2PDA
[57709-61-2], >97%



LT-MOF0234
[1912470-86-0], >95%

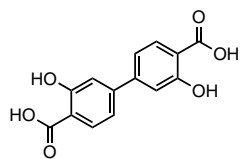


LT-MOF0235 H4CB0B
[345221-90-1], >97%

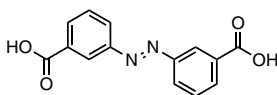


Metal Organic Frameworks (MOF)

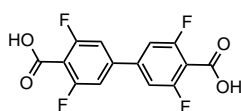
LT-MOF0236 BPDC-(OH)₂
[861533-46-2], >97%



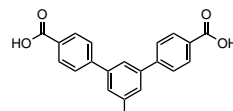
LT-MOF0237
[621-18-1], >95%



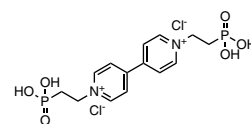
LT-MOF0238
[31381-91-6], >97%



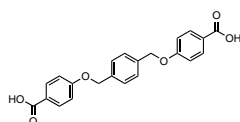
LT-MOF0239 H2MDCPB
[1582811-97-9], >98%



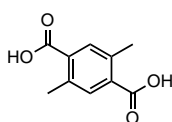
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[151538-79-3], >97%



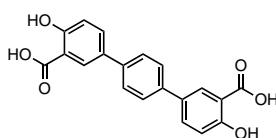
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[47593-50-0], >97%



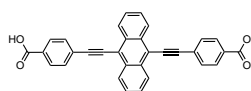
LT-MOF0242 BDC-Me₂
[6051-66-7], >98%



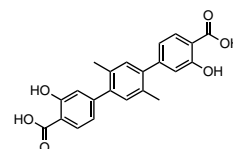
LT-MOF0243 H4dotpdc
[1623061-09-5], >95%



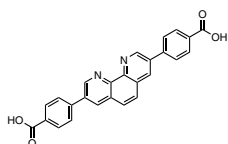
LT-MOF0244 ADBEB
[1562777-29-0], >95%



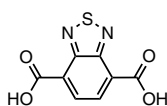
LT-MOF0245 H4-TPP
[1382735-24-1], >97%



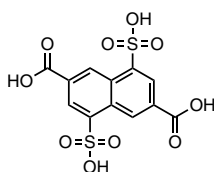
LT-MOF0246 H2PT
[1659300-75-0], >95%



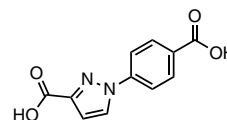
LT-MOF0247 H2BTDC
[5170-41-2], >95%



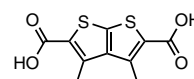
LT-MOF0248 DSND
[742641-46-9], >95%



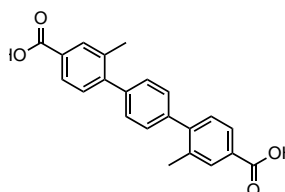
LT-MOF0249
[72899-92-4], >95%



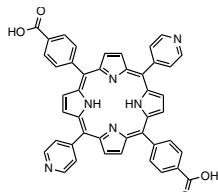
LT-MOF0250 H2DMTDC
[175022-55-8], >95%



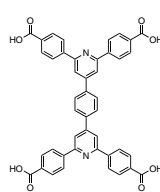
LT-MOF0251 H2Me2BPDC
[1807547-39-2], >95%



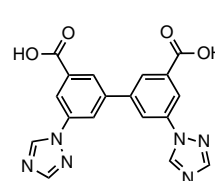
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[1628065-30-4], >95%



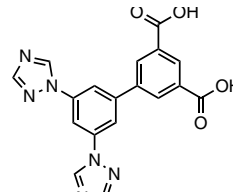
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[1836122-41-8], >95%



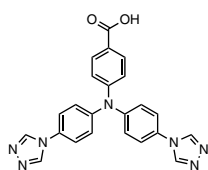
LT-MOF0254
[2097938-53-7], >97%



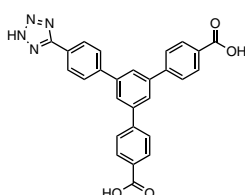
LT-MOF0255
>98%



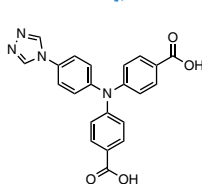
LT-MOF0256
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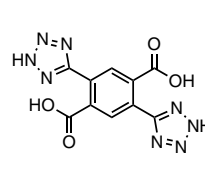
LT-MOF0257
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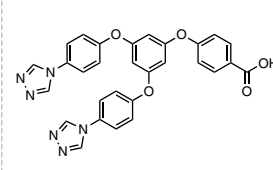
LT-MOF0258
[2376054-07-6], >97%



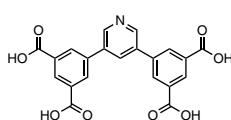
LT-MOF0259
[2417761-51-2], >97%



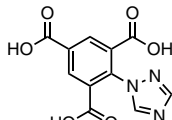
LT-MOF0260
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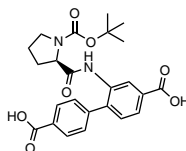
LT-MOF0261 H4PDDA
[1433029-60-7], >95%



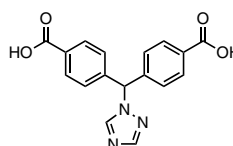
LT-MOF0262 H3tztbt
[2111824-48-5], >97%



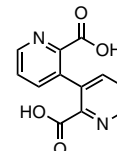
LT-MOF0263 H2tpdc-NHProBoc
[1283676-82-3], >98%



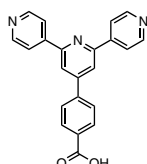
LT-MOF0264 H2TZMB
[1644566-39-1], >98%



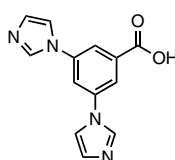
LT-MOF0265 3,3'-bpdc
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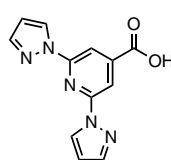
LT-MOF0266 HPB
[1370206-12-4], >97%



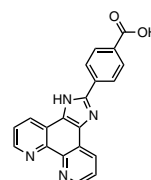
LT-MOF0267 1,3-Hbib
[1199574-21-4], >95%



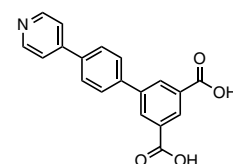
LT-MOF0268 bppCOOH
[600727-96-6], >98%



LT-MOF0269 TAPNB
[865169-07-9], >98%

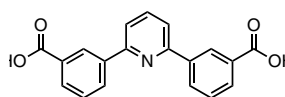


LT-MOF0270
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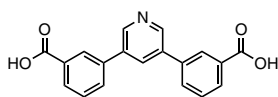


Metal Organic Frameworks (MOF)

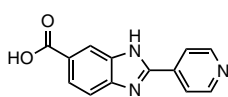
LT-MOF0271 PDDb
[1258419-69-0], >97%



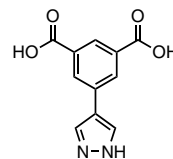
LT-MOF0272 H2pddb
[1429436-06-5], >95%



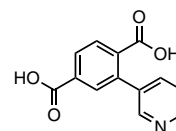
LT-MOF0273 HPBCA
[316833-32-6], >98%



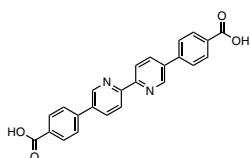
LT-MOF0274 H3paip
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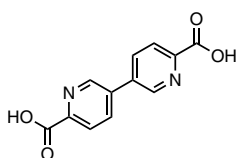
LT-MOF0275 H2dcpv
[1238617-38-3], >95%



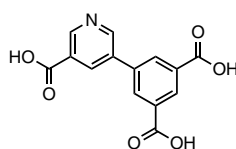
LT-MOF0276 H2BPP
[1373759-05-7], >98%



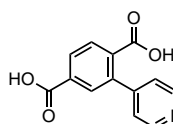
LT-MOF0277
[861406-83-9], >97%



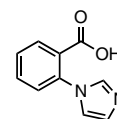
LT-MOF0278 DCPN
[1261960-45-5], >95%



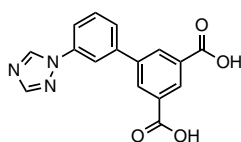
LT-MOF0279 H2pta
[1238617-40-7], >95%



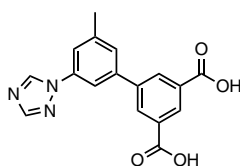
LT-MOF0280
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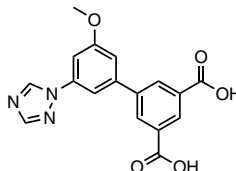
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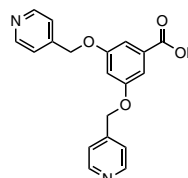
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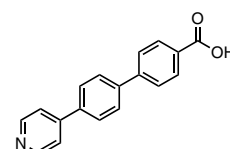
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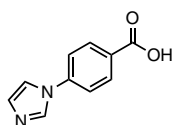
LT-MOF0284
[1151548-69-4], >98%



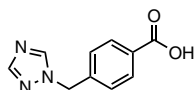
LT-MOF0285 pbba
[1393711-96-0], >98%



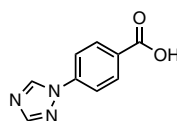
LT-MOF0286 HIBA
[17616-04-5], >98%



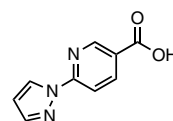
LT-MOF0287 Htmb
[160388-54-5], >95%



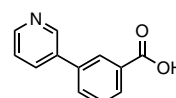
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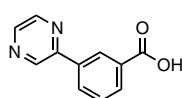
LT-MOF0289
[253315-22-9], >97%



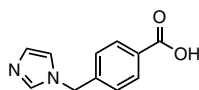
LT-MOF0290
[4385-77-7], >98%



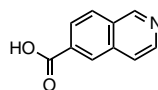
LT-MOF0291
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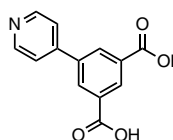
LT-MOF0292 imbz
[94084-75-0], >98%



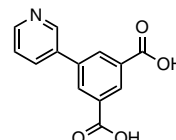
LT-MOF0293
[106778-43-2], >97%



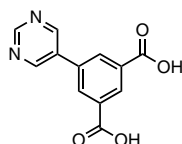
LT-MOF0294 H2ndc
[1262962-06-0], >97%



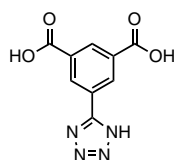
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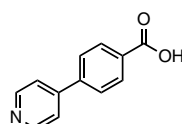
LT-MOF0296
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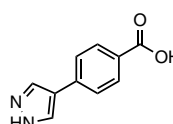
LT-MOF0297 H3TZI
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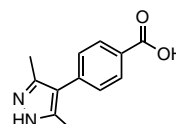
LT-MOF0298 HPBA
[4385-76-6], >98%



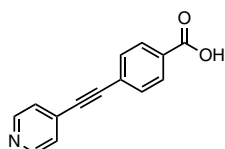
LT-MOF0299
[1017794-47-6], >97%



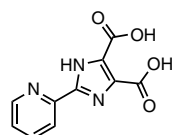
LT-MOF0300 H2mpba
[185252-69-1], >97%



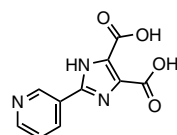
LT-MOF0301 PEBA
[212138-35-7], >95%



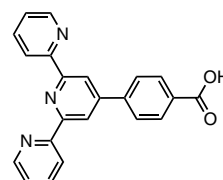
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[1025042-44-7], >97%



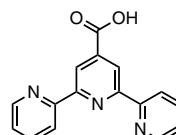
LT-MOF0303 H3PyImDC
[51294-28-1], >96%



LT-MOF0304 Hcpt
[158014-74-5], >95%

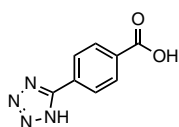


LT-MOF0305 Hmctpy
[148332-36-9], >97%

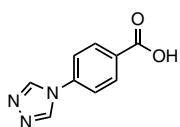


Metal Organic Frameworks (MOF)

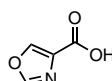
LT-MOF0306 H2tzba
[34114-12-0], >97%



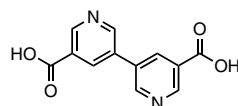
LT-MOF0307 Hcpt
[157069-48-2], >98%



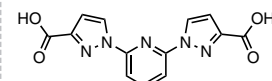
LT-MOF0308
[23012-13-7], >98%



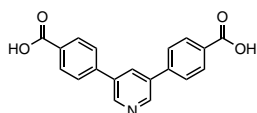
LT-MOF0309 H2bpdcc
[856796-87-7], >95%



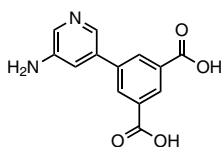
LT-MOF0310
[149558-69-0], >95%



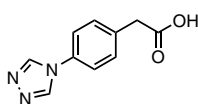
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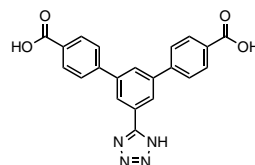
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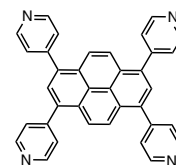
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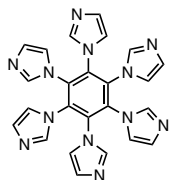
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[1159596-05-0], >95%



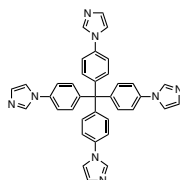
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[1402429-80-4], >97%



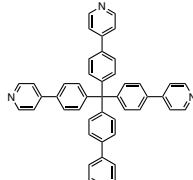
LT-MOF0316 HlmB
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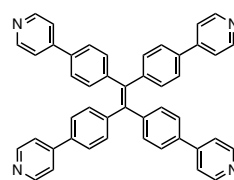
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[1258859-29-8], >95%



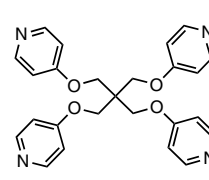
LT-MOF0318 TPPM
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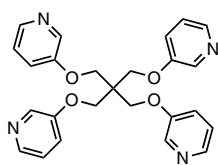
LT-MOF0319 TPPE
[1227195-24-5], >97%



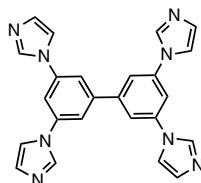
LT-MOF0320 TPOM
[163629-49-0], >95%



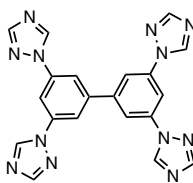
LT-MOF0321 3-TPOM
[260353-00-2], >97%



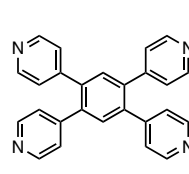
LT-MOF0322 TimBP
[1373155-12-4], >95%



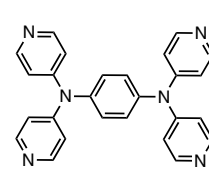
LT-MOF0323
>95%



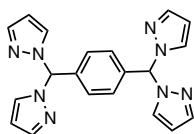
LT-MOF0324 TPB
[170165-81-8], >97%



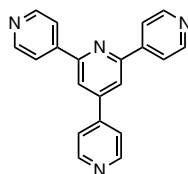
LT-MOF0325 H2AlaNDI
[1218812-56-6], >98%



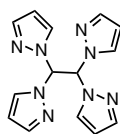
LT-MOF0326
[850016-49-8], >97%



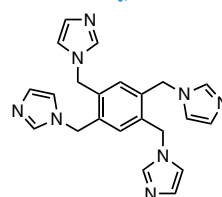
LT-MOF0327 4-pyBPy
[113919-79-2], >98%



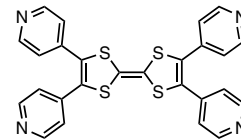
LT-MOF0328
[1073267-95-4], >97%



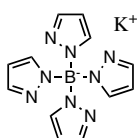
LT-MOF0329 TIMB
[475094-90-7], >97%



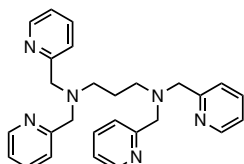
LT-MOF0330 TTF(4-Py)4
[1581771-50-7], >95%



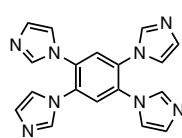
LT-MOF0331 B(pz)4
[14782-58-2], >97%



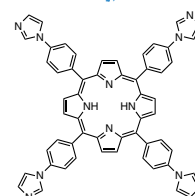
LT-MOF0332 tppn
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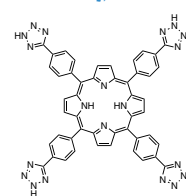
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[1220714-37-3], >95%



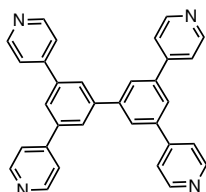
LT-MOF0334 H2tipp
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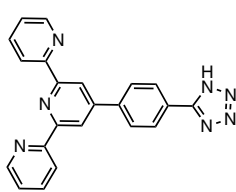
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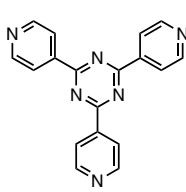
LT-MOF0336 TPBP
[2266619-47-8], >95%



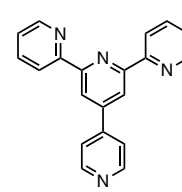
LT-MOF0337 Htzphtpy
[1938145-37-9], >95%



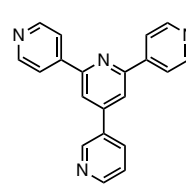
LT-MOF0338 tpt
[42333-78-8], >98%



LT-MOF0339 pytpty
[112881-51-3], >95%

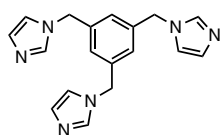


LT-MOF0340 344-pytpy
[887917-77-3], >95%

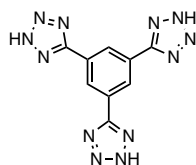


Metal Organic Frameworks (MOF)

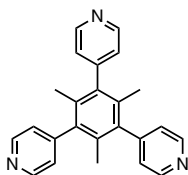
LT-MOF0341 timb
[147951-02-8], >97%



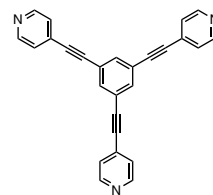
LT-MOF0342 H3BTT
[193614-99-2], >95%



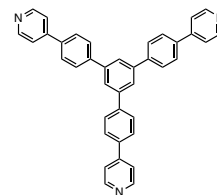
LT-MOF0343
[2027486-17-3], >95%



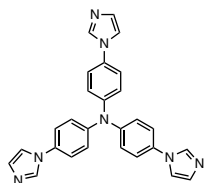
LT-MOF0344 TPB
[168289-78-9], >98%



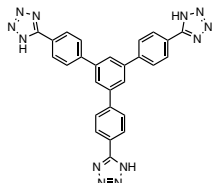
LT-MOF0345
[170165-85-2], >97%



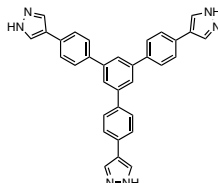
LT-MOF0346 TIPA
[1258947-79-3], >97%



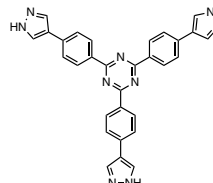
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[1006608-03-2], >97%



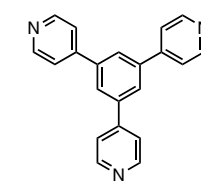
LT-MOF0348 H3BTBPz
[1855846-73-9], >95%



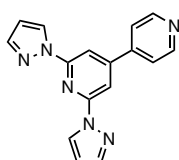
LT-MOF0349 H3TPTA
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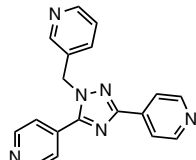
LT-MOF0350 TPyB
[170165-84-1], >97%



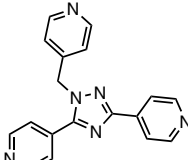
LT-MOF0351
[918959-39-4], >98%



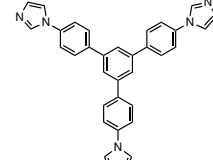
LT-MOF0352
[55391-41-8], >96%



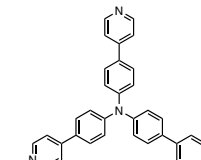
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[55391-42-9], >96%



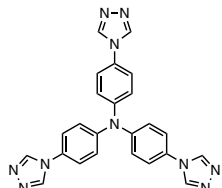
LT-MOF0354 TIPB
[1386857-85-7], >95%



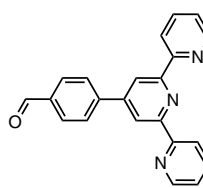
LT-MOF0355 TPPA
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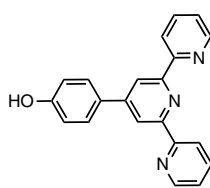
LT-MOF0356 TPPA-4
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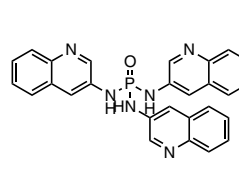
LT-MOF0357
[138253-30-2], >95%



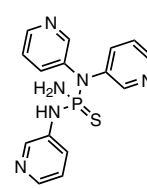
LT-MOF0358 HPTPy
[89972-79-2], >95%



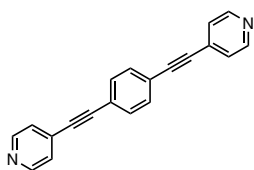
LT-MOF0359
[2097565-50-7], >95%



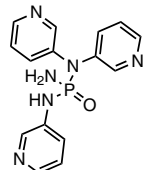
LT-MOF0360 TPTA
[2146095-56-7], >95%



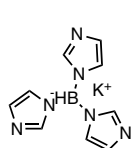
LT-MOF0361 BPEB
[158525-01-0], >98%



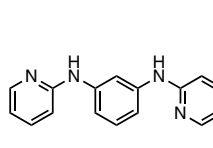
LT-MOF0362 3-TPPA
[856801-01-9], >95%



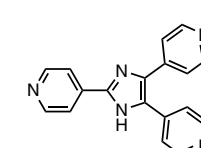
LT-MOF0363 KBH(im)3
[98047-23-5], >98%



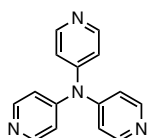
LT-MOF0364
[445467-74-3], >95%



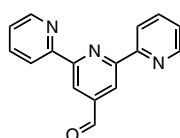
LT-MOF0365
[23974-93-8], >97%



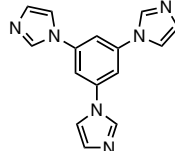
LT-MOF0366 TPA
[153467-50-6], >97%



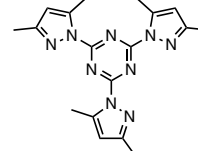
LT-MOF0367
[108295-45-0], >98%



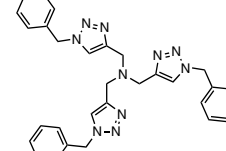
LT-MOF0368 tib
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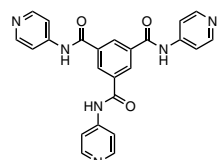
LT-MOF0369 TDT
[154403-27-7], >97%



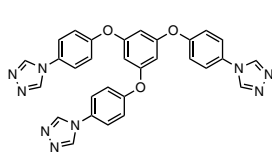
LT-MOF0370 TBTA
[510758-28-8], >97%



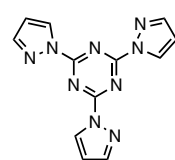
LT-MOF0371 TPBTC
[725274-03-3], >97%



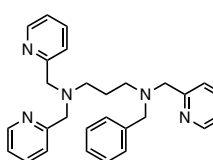
LT-MOF0372
[1680199-77-2], >97%



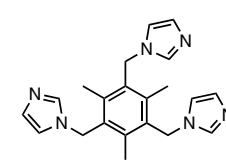
LT-MOF0373 TPT
[27257-90-5], >97%



LT-MOF0374 bztpnn
[494825-17-1], >95%

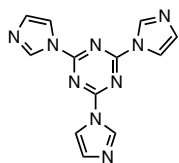


LT-MOF0375 titmb
[220593-43-1], >95%

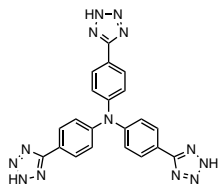


Metal Organic Frameworks (MOF)

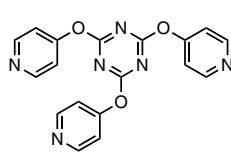
LT-MOF0376 timtz
[14445-75-1], >95%



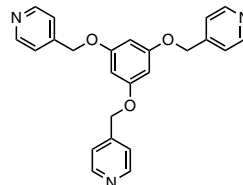
LT-MOF0377 H3TTPA
[1346621-21-3], >97%



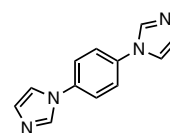
LT-MOF0378
[2230253-24-2], >95%



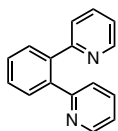
LT-MOF0379
[915002-24-3], >95%



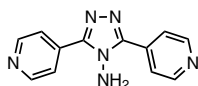
LT-MOF0380 bimb
[25372-07-0], >98%



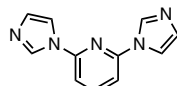
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[74764-52-6], >97%



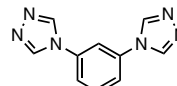
LT-MOF0382
[38634-05-8], >95%



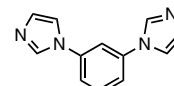
LT-MOF0383
[39242-17-6], >98%



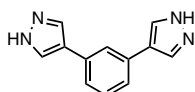
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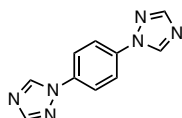
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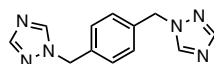
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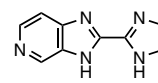
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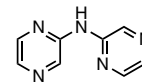
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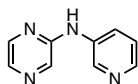
LT-MOF0389
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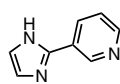
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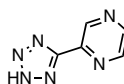
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[1028223-88-2], >95%



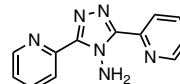
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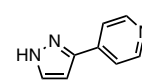
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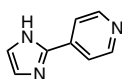
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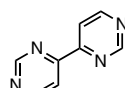
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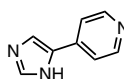
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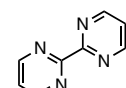
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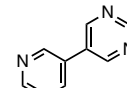
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[51746-87-3], >95%



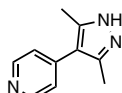
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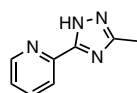
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[56598-46-0], >95%



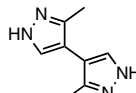
LT-MOF0401 HPpz
[734533-08-5], >97%



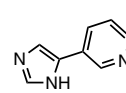
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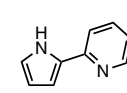
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[1816270-47-9], >95%



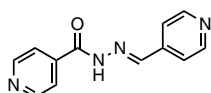
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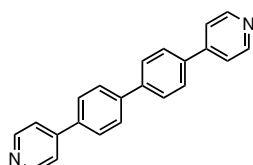
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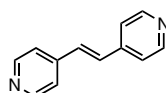
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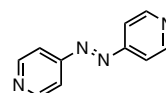
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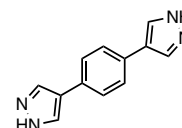
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LT-MOF0409
[2632-99-7], >98%

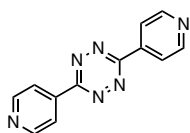


LT-MOF0410 H2bpzb
[1036248-62-0], >97%

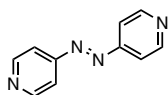


Metal Organic Frameworks (MOF)

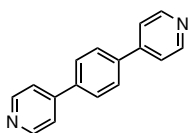
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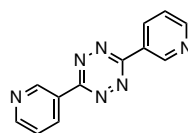
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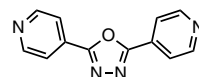
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[113682-56-7], >97%



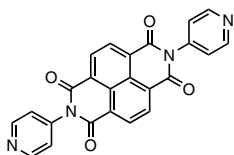
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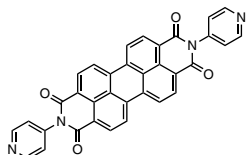
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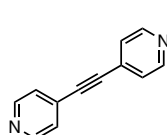
LT-MOF0416 DPNDI
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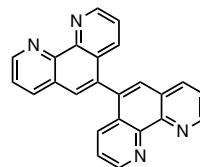
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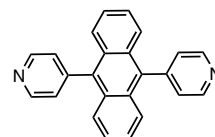
LT-MOF0418 bpac
[73564-69-9], >97%



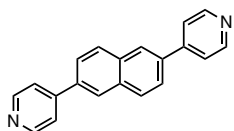
LT-MOF0419 biphens
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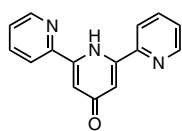
LT-MOF0420 bpanth
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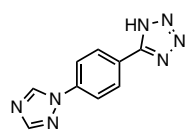
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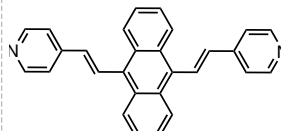
LT-MOF0422
[128143-88-4], >97%



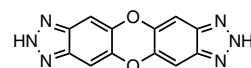
LT-MOF0423 Httbz
[1423810-54-1], >97%



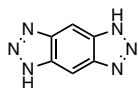
LT-MOF0424 BP4VA
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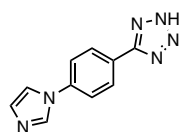
LT-MOF0425 H2btdd
[1276042-43-3], >97%



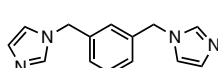
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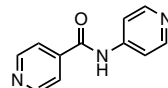
LT-MOF0427
[188890-72-4], >97%



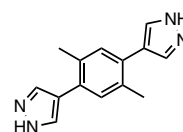
LT-MOF0428 1,3-bix
[69506-92-9], >98%



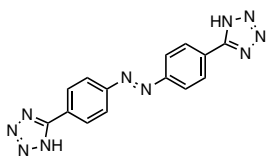
LT-MOF0429
[64479-78-3], >98%



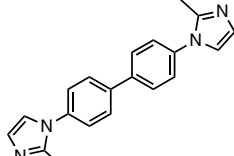
LT-MOF0430 Me2-bdp
[2044270-08-6], >95%



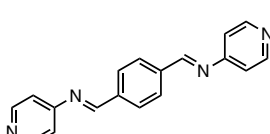
LT-MOF0431
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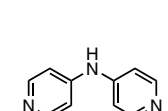
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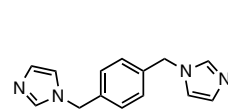
LT-MOF0433
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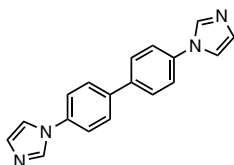
LT-MOF0434 dpa
[1915-42-0], >97%



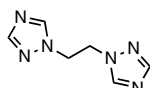
LT-MOF0435 bimb
[56643-83-5], >98%



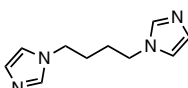
LT-MOF0436 bib
[855766-92-6], >98%



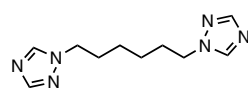
LT-MOF0437 (CH2)2Tz2
[116476-98-3], >98%



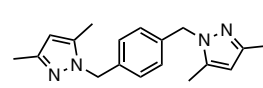
LT-MOF0438
[69506-86-1], >97%



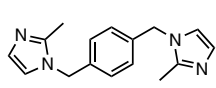
LT-MOF0439 btx
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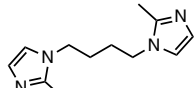
LT-MOF0440
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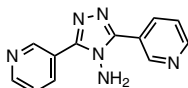
LT-MOF0441 bmimb
[82410-79-5], >98%



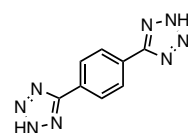
LT-MOF0442
[52550-63-7], >97%



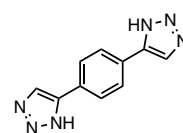
LT-MOF0443 3-abpt
[38629-66-2], >97%



LT-MOF0444 H2BDT
[6926-49-4], >97%

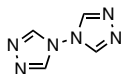


LT-MOF0445
[935747-92-5], >97%

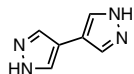


Metal Organic Frameworks (MOF)

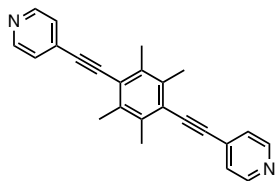
LT-MOF0446 atrz
[16227-15-9], >97%



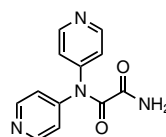
LT-MOF0447 H2BPZ
[25240-33-9], >97%



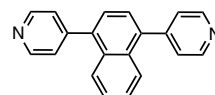
LT-MOF0448
[918801-05-5], >95%



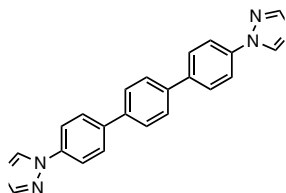
LT-MOF0449 bisPYA
[53118-43-7], >95%



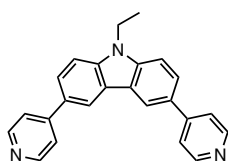
LT-MOF0450 DP-Naph
[1429342-63-1], >95%



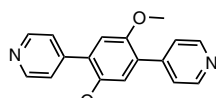
LT-MOF0451
[1663497-64-0], >95%



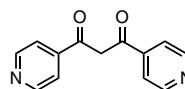
LT-MOF0452
[1425940-32-4], >95%



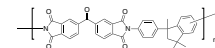
LT-MOF0453
[1415393-43-9], >95%



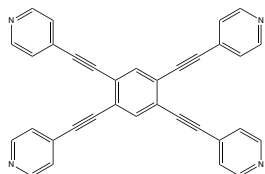
LT-MOF0454
[42899-59-2], >95%



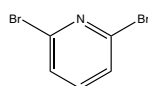
LT-MOF0455
[1394891-90-7], >98%



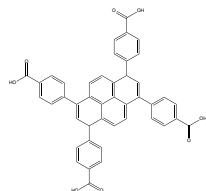
LT-MOF0456
[168289-79-0], >98%



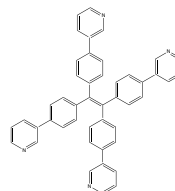
LT-MOF0457 PE511
[626-05-1], >98%



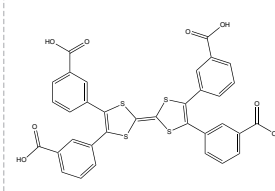
LT-MOF0458 PYR16
[2378536-29-7], >98%



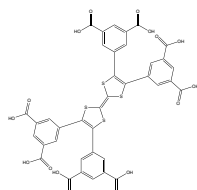
LT-MOF0459
[128777-24-5], >98%



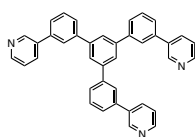
LT-MOF0460 TTF32
[2757729-91-0], >98%



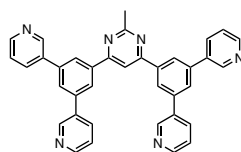
LT-MOF0461
[2172997-02-1], >98%



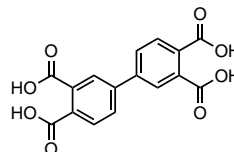
LT-N863 TmPyPB
[921205-03-0], Sublimed >99.5%



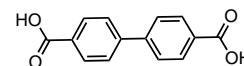
LT-N876 B3PYMPM
[925425-96-3], Sublimed >99%



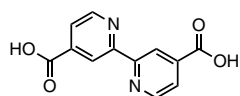
T0050 BPTA
[22803-05-0], >99.9%



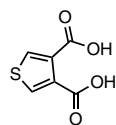
K0079
[787-70-2], >98%



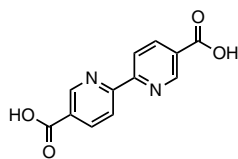
K0141 H2dcbp
[6813-38-3], >98%



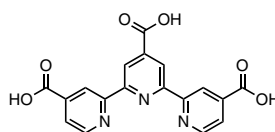
K0408
[4282-29-5], >98%



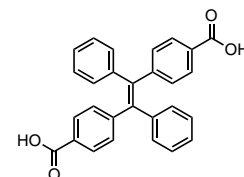
K1268 DCBPY
[1802-30-8], >98%



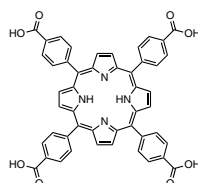
K1278
[216018-58-5], >98%



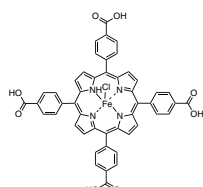
K1715 TPE-CA
[1002339-79-8], >98%



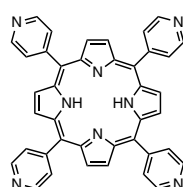
LT-D0010 H2TCPP
[14609-54-2], >98%



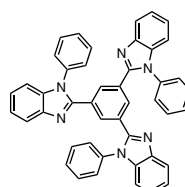
LT-D0012 TCPP-Fe(3+)
[55266-17-6], >98%



LT-D0033 TPP
[16834-13-2], >98%

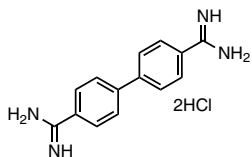


LT-E302 TPBi
[192198-85-9], Sublimed >99.5%

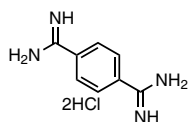


Covalent Organic Frameworks (COF)

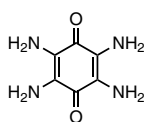
LT-COF0001 PCM
[94289-37-9], >95%



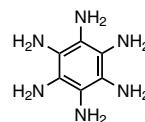
LT-COF0002
[14401-56-0], >95%



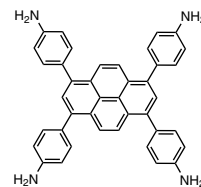
LT-COF0003
[1128-13-8], >95%



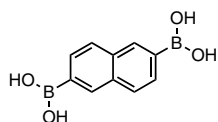
LT-COF0004 HAB
[4444-26-2], >95%



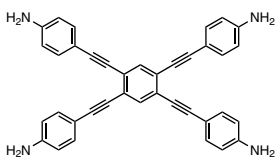
LT-COF0005 PyTTA
[1610471-69-6], >95%



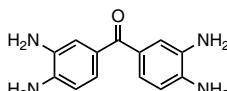
LT-COF0006 NPDA
[887260-96-0], >97%



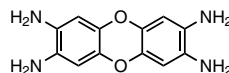
LT-COF0007 TAEB
[2375652-88-1], >95%



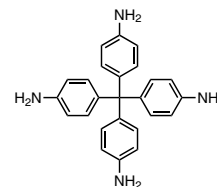
LT-COF0008
[5007-67-0], >95%



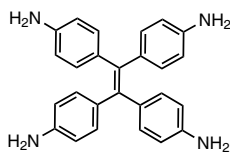
LT-COF0009
[34294-67-2], >97%



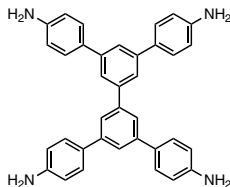
LT-COF0010 TAPM
[60532-63-0], >97%



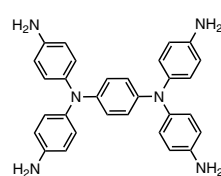
LT-COF0011 ETTA
[78525-34-5], >96%



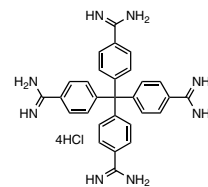
LT-COF0012 BPTA
[2411406-15-8], >95%



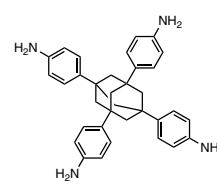
LT-COF0013
[3283-07-6], >95%



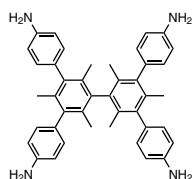
LT-COF0014
[2205867-69-0], >95%



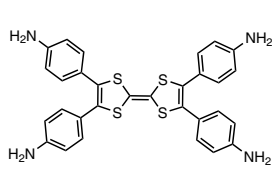
LT-COF0015 TAPA
[158562-40-4], >90%



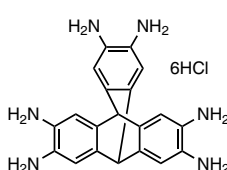
LT-COF0016 BMTA
[2411406-16-9], >95%



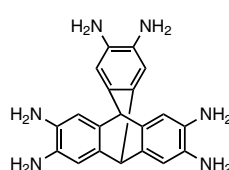
LT-COF0017 TTF-NH2
[2413296-69-0], >95%



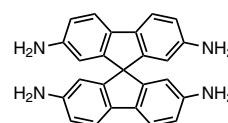
LT-COF0018
[1353682-29-7], >95%



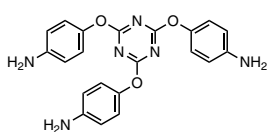
LT-COF0019
[58519-07-6], >95%



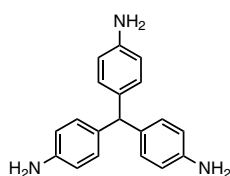
LT-COF0020 TASBF
[376356-61-5], >95%



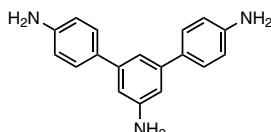
LT-COF0021 TPT-NH2
[22065-34-5], >95%



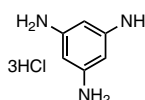
LT-COF0022 MTA
[548-61-8], >95%



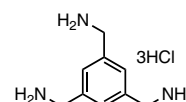
LT-COF0023
[220125-97-3], >95%



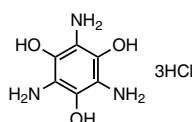
LT-COF0024
[638-09-5], >97%



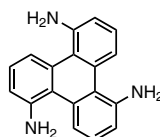
LT-COF0025
[69146-57-2], >98%



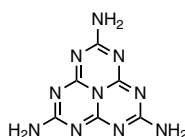
LT-COF0026 TABT
[2368852-01-9], >95%



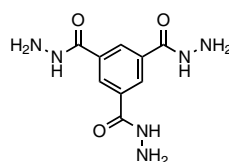
LT-COF0027 TATP
[371786-11-7], >95%



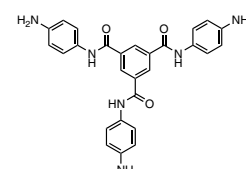
LT-COF0029
[1502-47-2], >97%



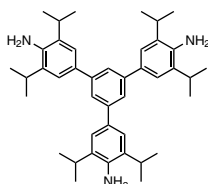
LT-COF0030 BTCH
[36997-31-6], >97%



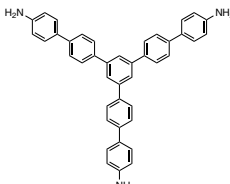
LT-COF0031
[205653-12-9], >98%



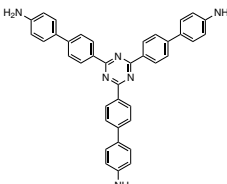
LT-COF0032 iPrTAPB
[1800490-20-3], >95%



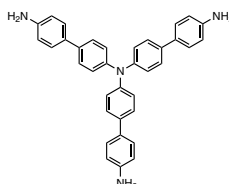
LT-COF0033 TABPB
[1400987-00-9], >97%



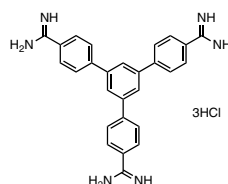
LT-COF0034 Ttba
[2130745-76-3], >95%



LT-COF0035 TPAs-3NH2
[2607105-89-3], >98%

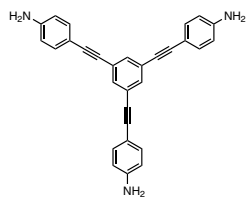


LT-COF0036
[2364456-55-1], >95%

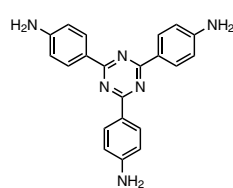


Covalent Organic Frameworks (COF)

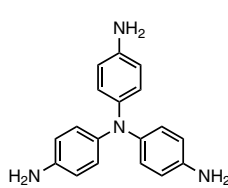
LT-COF0037 TAE
[326002-91-9], >95%



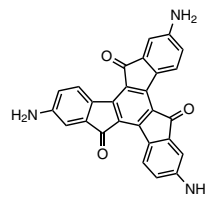
LT-COF0038 TAPT
[14544-47-9], >98%



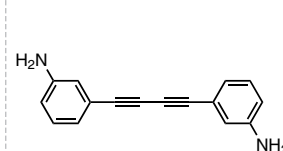
LT-COF0039 TAPA
[5981/9/9], >95%



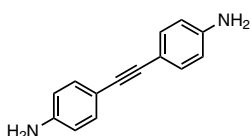
LT-COF0040
[209112-55-0], >95%



LT-COF0041
[31661-59-3], >97%



LT-COF0042 EDDA
[6052-15-9], >97%



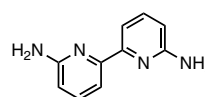
LT-COF0043 BDDA
[30405-78-8], >95%



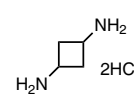
LT-COF0044
[37572-50-2], >95%



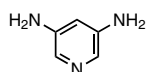
LT-COF0045
[93127-75-4], >95%



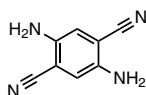
LT-COF0046
[1523571-90-5], >97%



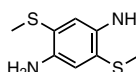
LT-COF0047
[4318-78-9], >97%



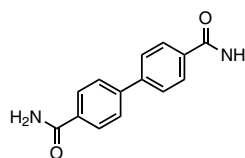
LT-COF0048
[75636-88-3], >95%



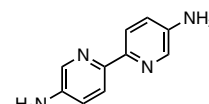
LT-COF0049
[1678513-93-3], >95%



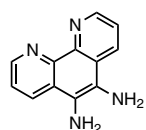
LT-COF0050
[46902-08-3], >97%



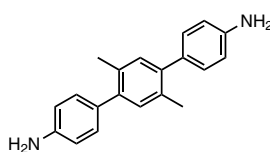
LT-COF0051 Bpy
[52382-48-6], >98%



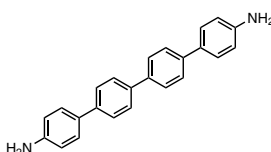
LT-COF0052
[168646-54-6], >98%



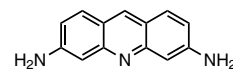
LT-COF0053
[152219-88-0], >98%



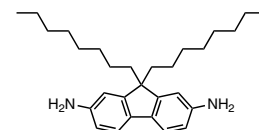
LT-COF0054
[53693-67-7], >95%



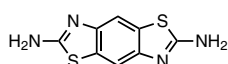
LT-COF0055
[92-62-6], >98%



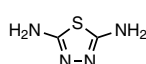
LT-COF0056
[851042-10-9], >98%



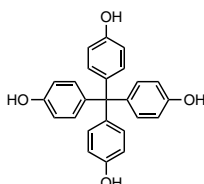
LT-COF0057 DABBT
[16162-28-0], >95%



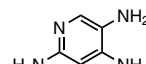
LT-COF0058
[2937-81-7], >95%



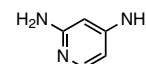
LT-COF0059
[53184-78-4], >95%



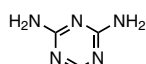
LT-COF0060
[23244-87-3], >97%



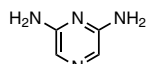
LT-COF0061
[461-88-1], >97%



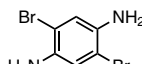
LT-COF0062
[504-08-5], >97%



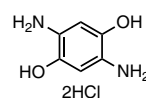
LT-COF0063
[41536-80-5], >97%



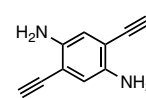
LT-COF0064
[25462-61-7], >98%



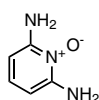
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[24171-03-7], >98%



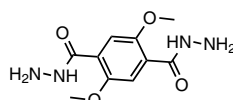
LT-COF0066
[1141727-54-9], >97%



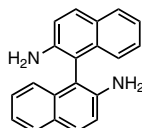
LT-COF0067
[146538-81-0], >97%



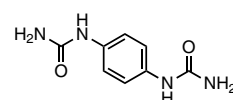
LT-COF0068 DHzOMe
[114503-42-3], >98%



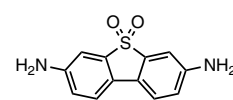
LT-COF0069
[4488-22-6], >99%



LT-COF0070 BDU
[1205-90-9], >98%

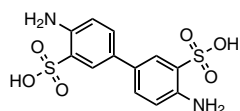


LT-COF0071
[6259-19-4], >98%

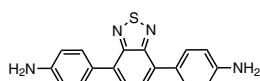


Covalent Organic Frameworks (COF)

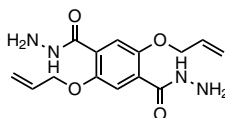
LT-COF0072
[3365-90-0], >97%



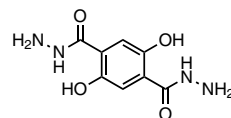
LT-COF0073
[1203707-77-0], >98%



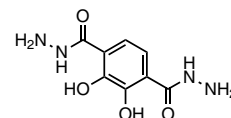
LT-COF0074 DHzDAIL
[2227151-69-9], >97%



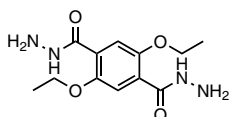
LT-COF0075 2,5-DHTh
[2245708-24-9], >98%



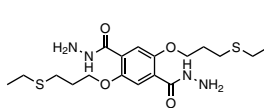
LT-COF0076 2,3-DHTh
[887576-09-2], >95%



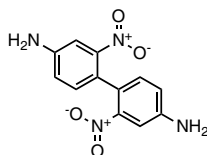
LT-COF0077 DETHz
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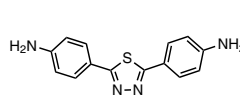
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[1591732-98-7], >98%



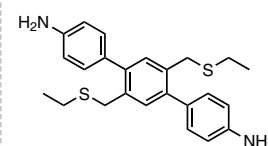
LT-COF0079
[5855-71-0], >95%



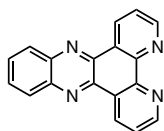
LT-COF0080
[2642-62-8], >99%



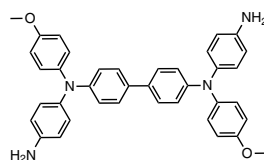
LT-COF0081
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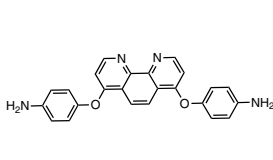
LT-COF0082
[19535-47-8], >98%



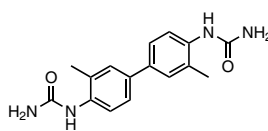
LT-COF0083 TPB
[1299494-47-5], >98%



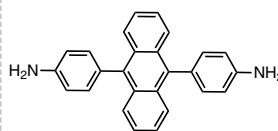
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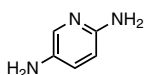
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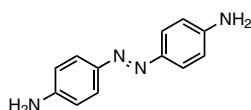
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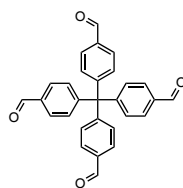
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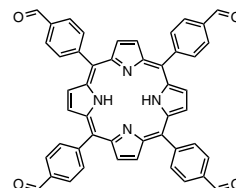
LT-COF0088
[538-41-0], >95%



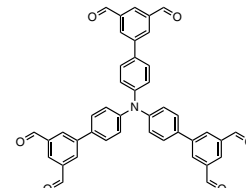
LT-COF0089 TFPM
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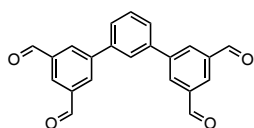
LT-COF0090 p-Por-CHO
[150805-46-2], >95%



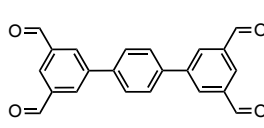
LT-COF0091 TPA-6CHO
[2030105-85-0], >95%



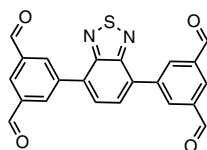
LT-COF0092 TPTCA
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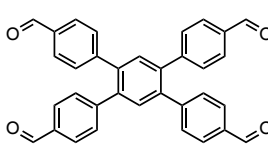
LT-COF0093
[2380275-62-5], >95%



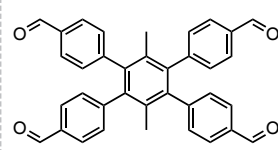
LT-COF0094
[2379454-98-3], >95%



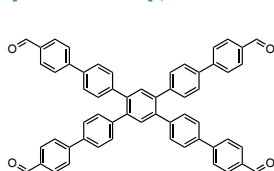
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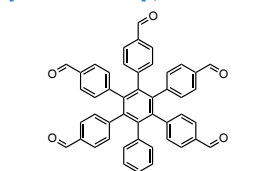
LT-COF0096 TFDB
[2363716-37-2], >95%



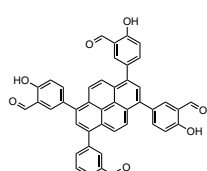
LT-COF0097
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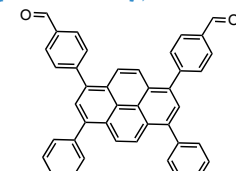
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[1862220-96-9], >95%



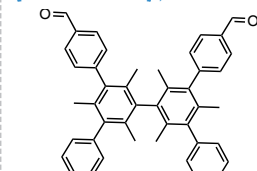
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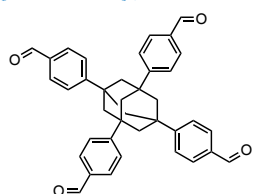
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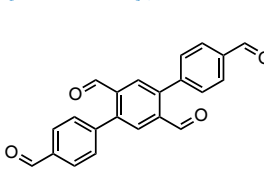
LT-COF0101 TFBM
[868046-55-3], >95%



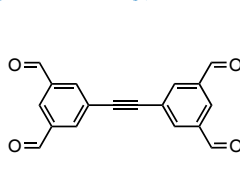
LT-COF0102 TFPA
[645401-15-6], >95%



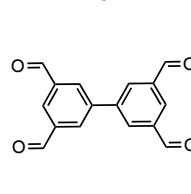
LT-COF0103
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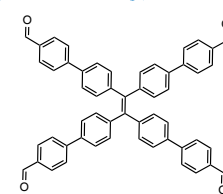
LT-COF0104
[2237965-02-3], >95%



LT-COF0105 BTA
[150443-85-9], >98%

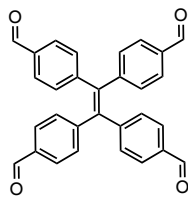


LT-COF0106 TPE-Ph-CHO
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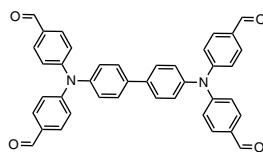


Covalent Organic Frameworks (COF)

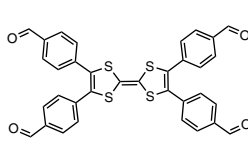
LT-COF0107 ETBA
[2170451-48-4], >97%



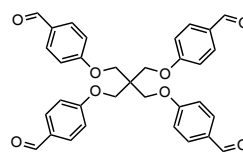
LT-COF0108 BDTB
[865448-72-2], >95%



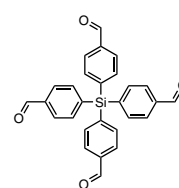
LT-COF0109 4ATTF
[1639134-02-3], >95%



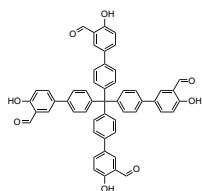
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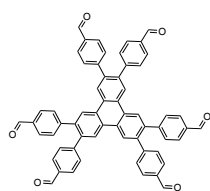
LT-COF0111 TFPS
[1055999-34-2], >95%



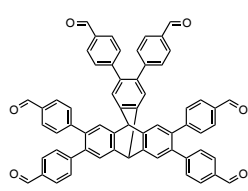
LT-COF0112 C-THBA
[1352578-30-3], >95%



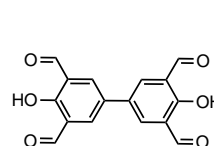
LT-COF0113 HFPTP
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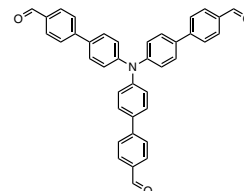
LT-COF0114
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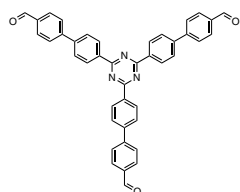
LT-COF0115
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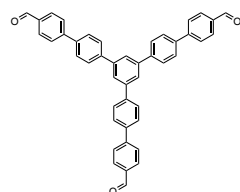
LT-COF0116 NTBCA
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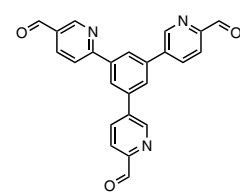
LT-COF0117 TABPT
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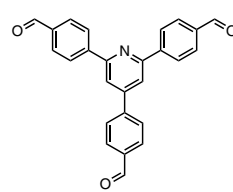
LT-COF0118 TFBPB
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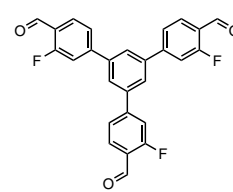
LT-COF0119 BTPA
[1482413-54-6], >95%



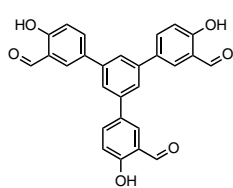
LT-COF0120 TPP-3CHO
[2230887-26-8], >95%



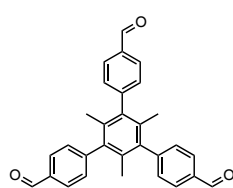
LT-COF0121
[2088007-04-7], >95%



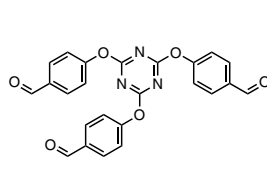
LT-COF0122 THB
[1222784-84-0], >95%



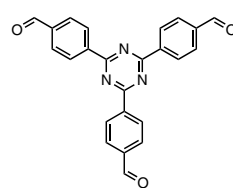
LT-COF0123 TTFB
[2195343-70-3], >95%



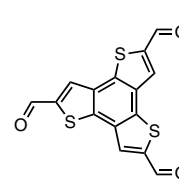
LT-COF0124 TPT-CHO
[3140-75-8], >95%



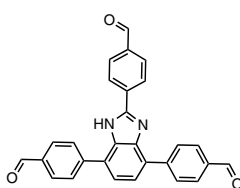
LT-COF0125 TFPT
[443922-06-3], >95%



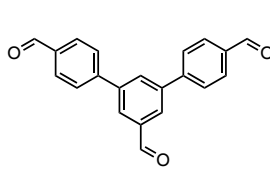
LT-COF0126 BTT
[2243590-42-1], >97%



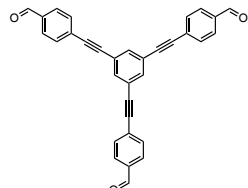
LT-COF0127
[2042699-72-7], >95%



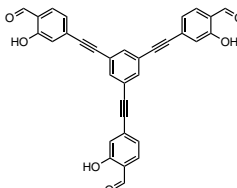
LT-COF0128
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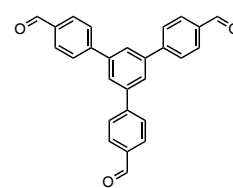
LT-COF0129
[2289758-98-9], >95%



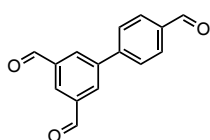
LT-COF0130
[2415867-40-0], >95%



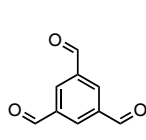
LT-COF0131 TFPB
[118688-53-2], >97%



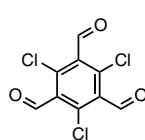
LT-COF0132
[187281-19-2], >95%



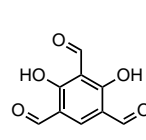
LT-COF0133 BTC
[3163-76-6], >98%



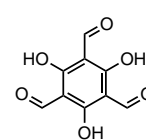
LT-COF0134
[14222-98-1], >97%



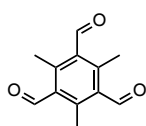
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[58343-11-6], >97%



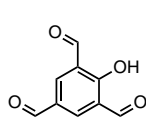
LT-COF0136 TFP
[34374-88-4], >95%



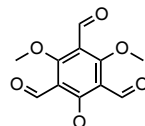
LT-COF0137
[119198-88-8], >95%



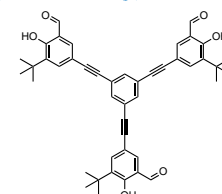
LT-COF0138 TFP
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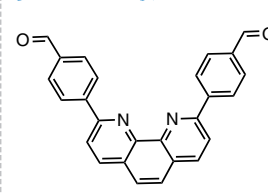
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[680575-17-1], >97%



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[705930-83-2], >95%

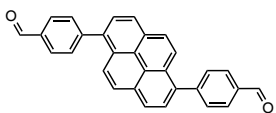


LT-COF0141 PDB
[120085-99-6], >97%

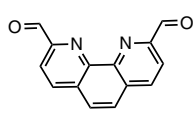


Covalent Organic Frameworks (COF)

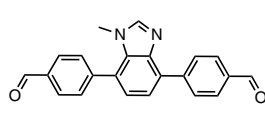
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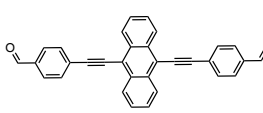
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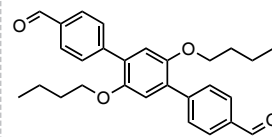
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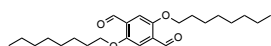
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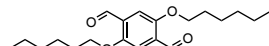
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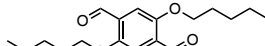
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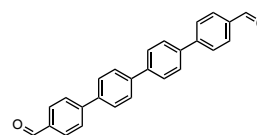
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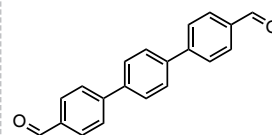
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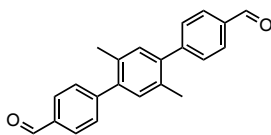
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[857412-06-7], >97%



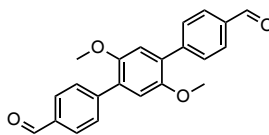
LT-COF0151 TPPhA
[62940-38-9], >95%



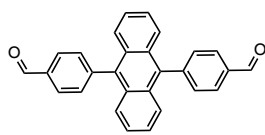
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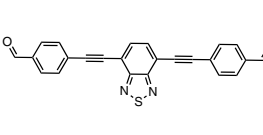
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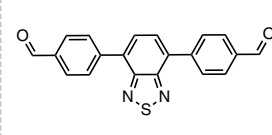
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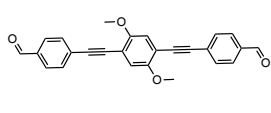
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[1933562-00-5], >95%



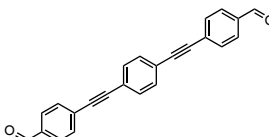
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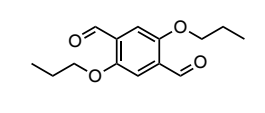
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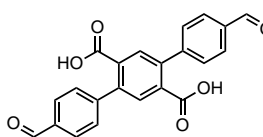
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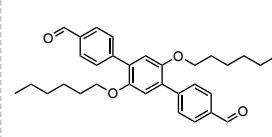
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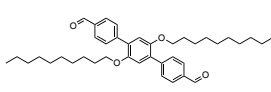
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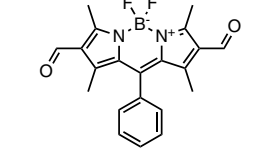
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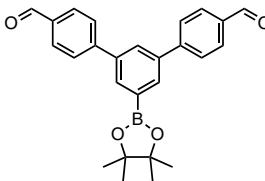
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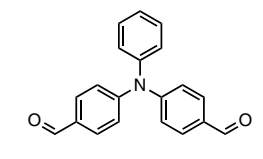
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[2022166-57-8], >97%



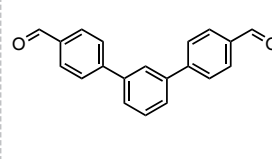
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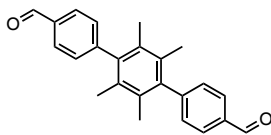
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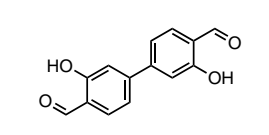
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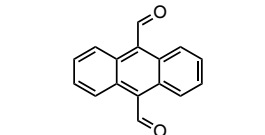
LT-COF0167
[850559-54-5], >95%



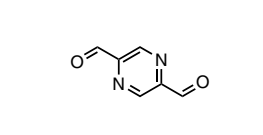
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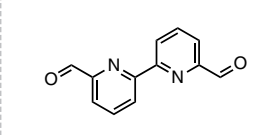
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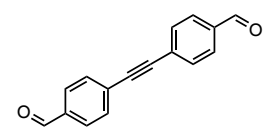
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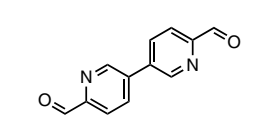
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[49669-26-3], >95%



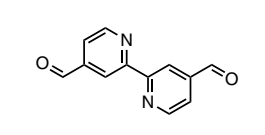
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[84907-55-1], >95%



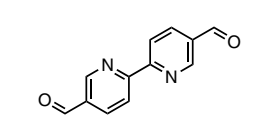
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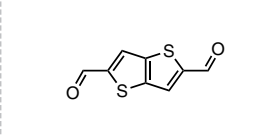
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[99970-84-0], >98%



LT-COF0175 2,2'-BPyDCA
[135822-72-9], >97%

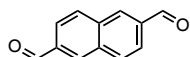


LT-COF0176 DTT
[37882-75-0], >98%

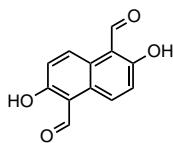


Covalent Organic Frameworks (COF)

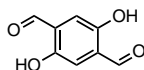
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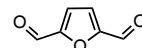
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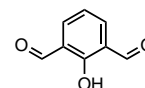
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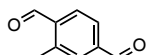
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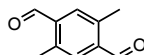
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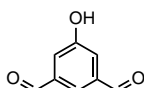
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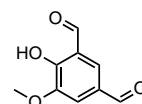
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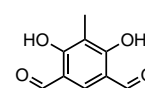
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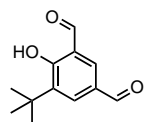
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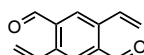
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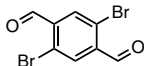
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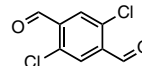
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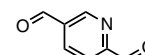
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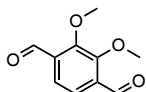
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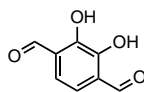
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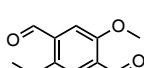
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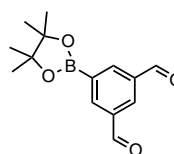
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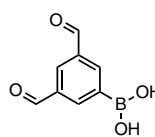
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[7310-97-6], >98%



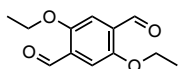
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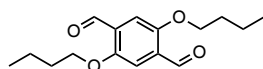
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[480424-62-2], >97%



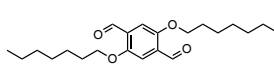
LT-COF0197 DETA
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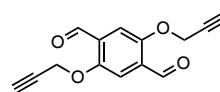
LT-COF0198 TPOC4
[564456-59-3], >97%



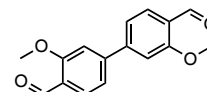
LT-COF0199
[206762-48-3], >98%



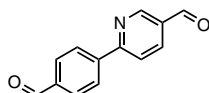
LT-COF0200
[1538579-23-5], >95%



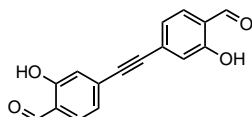
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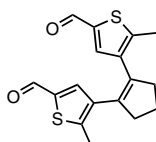
LT-COF0202
[885950-11-8], >95%



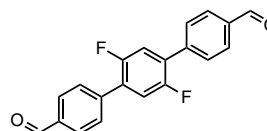
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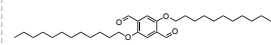
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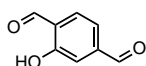
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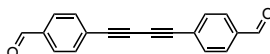
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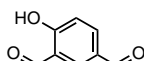
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[73289-90-4], >95%



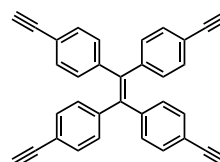
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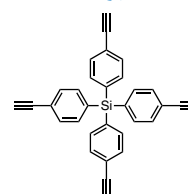
LT-COF0210
[3328-70-9], >98%



LT-COF0211 TEPE
[4863-90-5], >98%

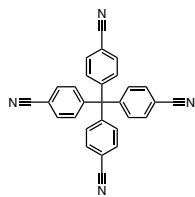


LT-COF0212 TEPS
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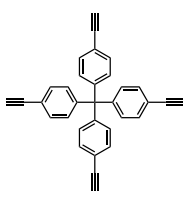


Covalent Organic Frameworks (COF)

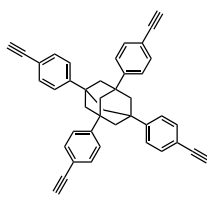
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[121706-21-6], >95%



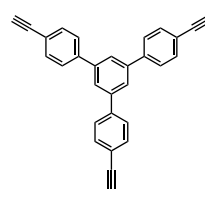
LT-COF0214 TEPM
[177991-01-4], >98%



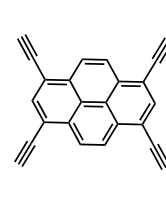
LT-COF0215 TEPA
[144970-32-1], >98%



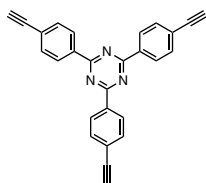
LT-COF0216
[71866-86-9], >97%



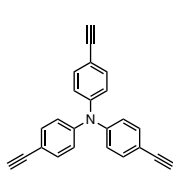
LT-COF0217
[870259-02-2], >95%



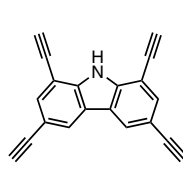
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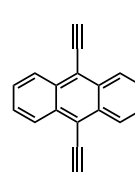
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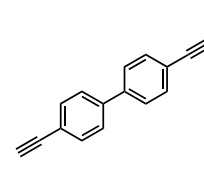
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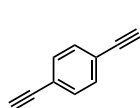
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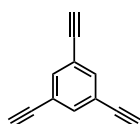
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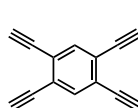
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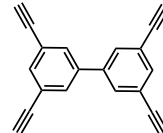
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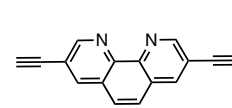
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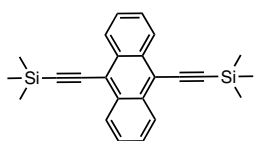
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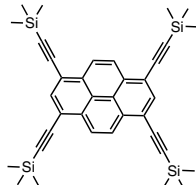
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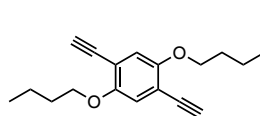
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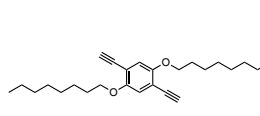
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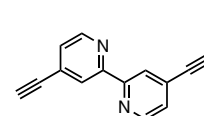
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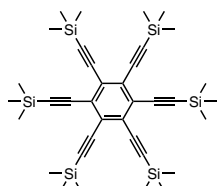
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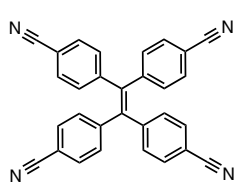
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[133810-44-3], >95%



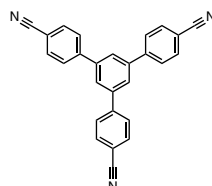
LT-COF0233 HTEB
[100516-62-9], >95%



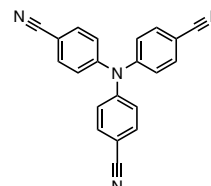
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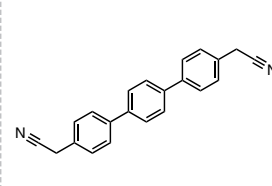
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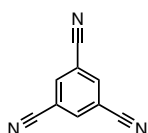
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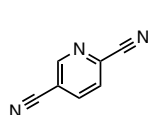
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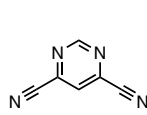
LT-COF0239 TCB
[10365-94-3], >95%



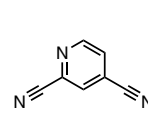
LT-COF0240 2,5-DCP
[20730-07-8], >97%



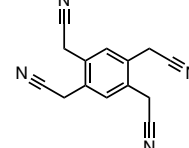
LT-COF0241
[50844-89-8], >98%



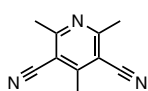
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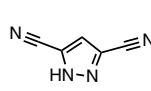
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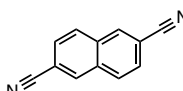
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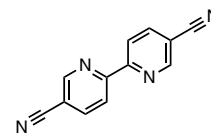
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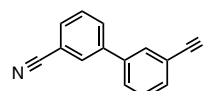
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[31656-49-2], >97%



LT-COF0247
[1802-29-5], >95%

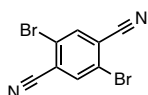


LT-COF0248
[36852-02-5], >96%

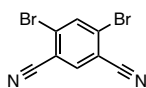


Covalent Organic Frameworks (COF)

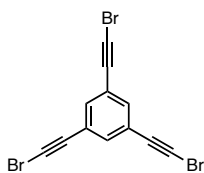
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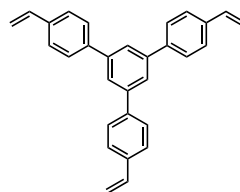
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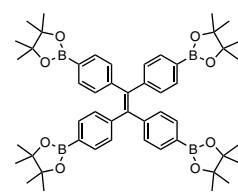
LT-COF0251
[177738-26-0], >98%



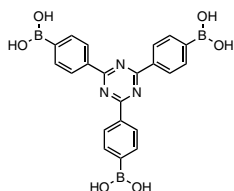
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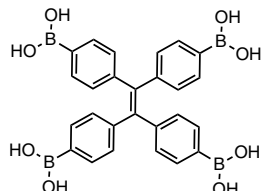
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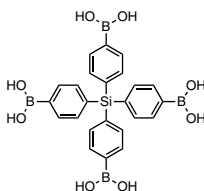
LT-COF0254 BTA
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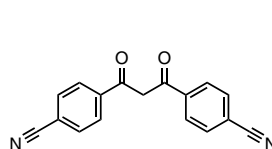
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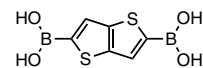
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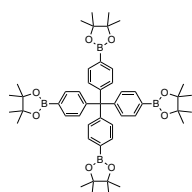
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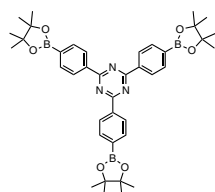
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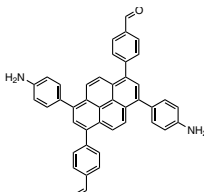
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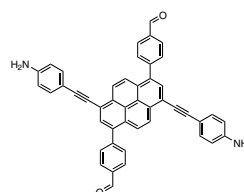
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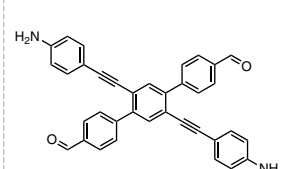
LT-COF0261 BFBAPy
[2375652-84-7], >95%



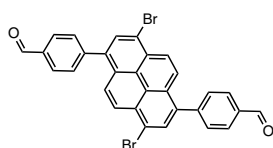
LT-COF0262
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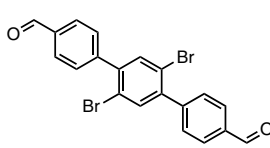
LT-COF0263
[2375652-87-0], >95%



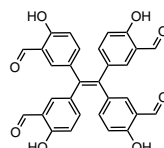
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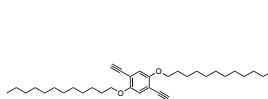
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[2375652-86-9], >95%



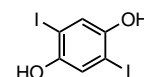
LT-COF0266 TPE-4OH-CHO
[2036328-15-9], >97%



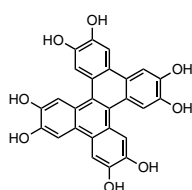
LT-COF0267
[152270-00-3], >98%



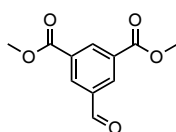
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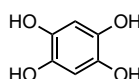
LT-COF0269 8OH-DBC
[1246204-19-2], >95%



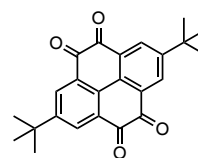
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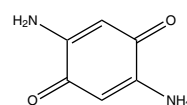
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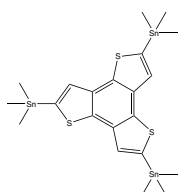
LT-COF0272
[190843-93-7], >95%



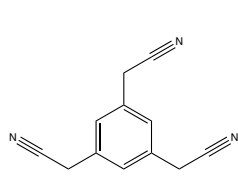
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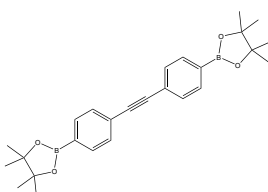
LT-COF0274
[1289556-30-4], >98%



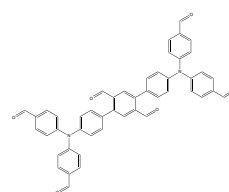
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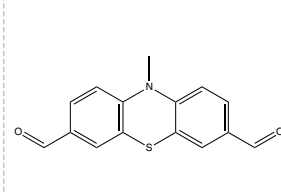
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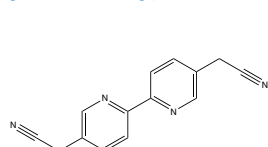
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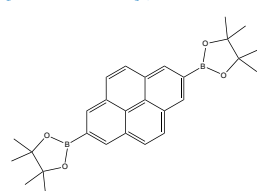
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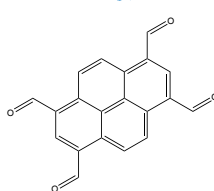
LT-COF0279 BIPY531
[286380-59-4], >98%



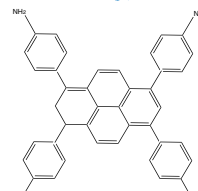
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[688756-58-3], >98%



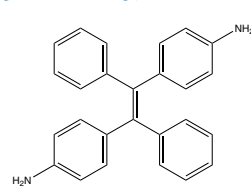
LT-COF0281
[2375786-12-0], >98%



LT-COF0282 PYR12
[2432878-13-0], >98%

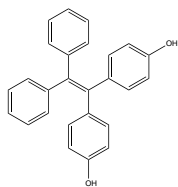


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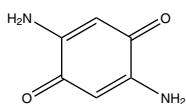


Covalent Organic Frameworks (COF)

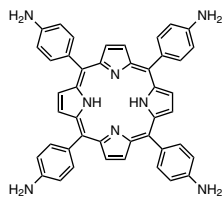
LT-COF0284
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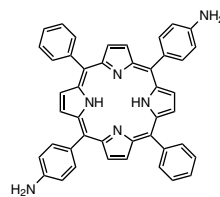
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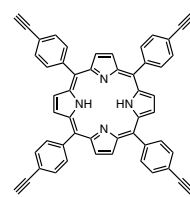
LT-D0036 H2TAPP
[22112-84-1], >98%



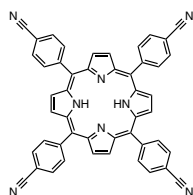
LT-D0069 trans-DATPP
[116206-75-8], >98%



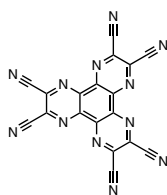
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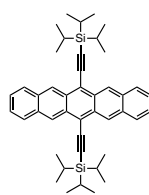
LT-D0078 2HTCNPP
[14609-51-9], >98%



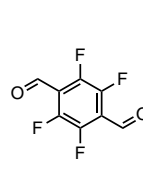
LT-N221 HAT-CN
[105598-27-4], Sublimed >99%



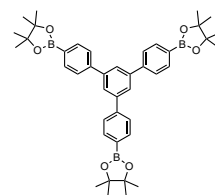
LT-S977 TIPS
[373596-08-8], >99%



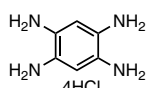
T2170000000
[3217-47-8], >95%



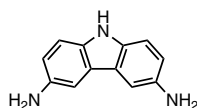
B1763
[1017967-97-3], >97%



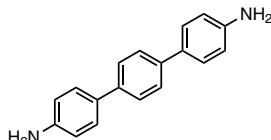
B2167500220
[4506-66-5], >97%



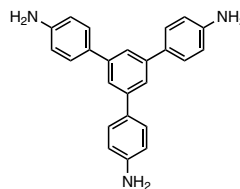
C0065
[86-71-5], >98%



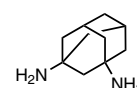
C0068 DATP
[3365-85-3], >98%



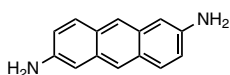
C0073 TAPB
[118727-34-7], >95%



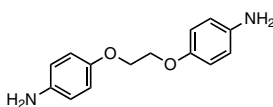
C0076
[10303-95-4], >98%



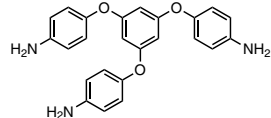
C0111 DA
[46710-42-3], >98%



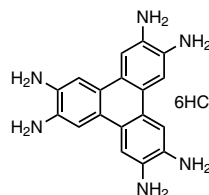
C0122
[6052-10-4], >99.5%



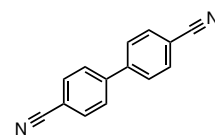
C0129 TAPOB
[102852-92-6], >99%



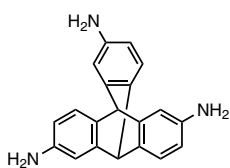
CS10310 HATP (6HCl)
[1350518-27-2], >95%



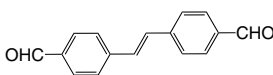
K0078
[1591-30-6], >98%



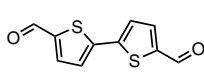
K0451
[58519-06-5], >98%



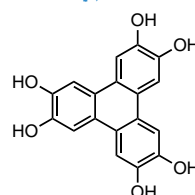
K0570
[4720-99-4], >98%



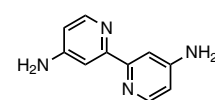
K0732
[32364-72-0], >98%



K1100 HHTP
[4877-80-9], >98%



K1262 4,4'-bipy-NH2
[18511-69-8], >98%



K1695
[119001-43-3], >95%

