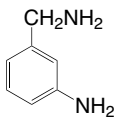
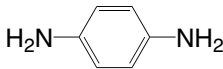
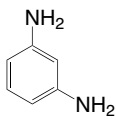
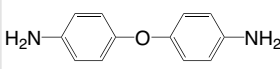
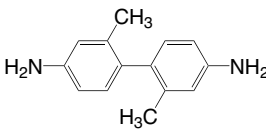
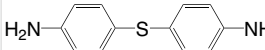
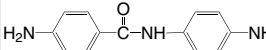
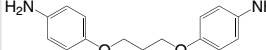
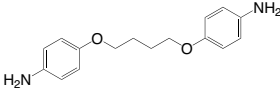
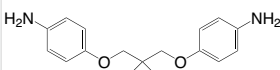
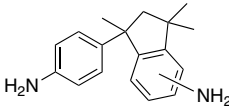
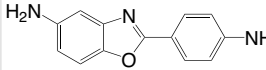
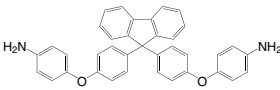
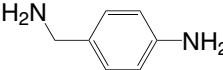
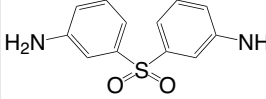
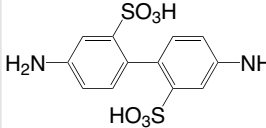
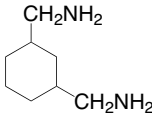
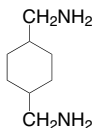
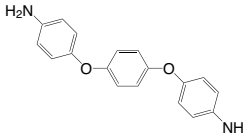
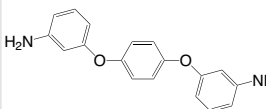
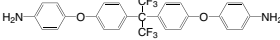
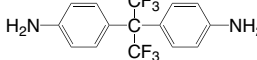
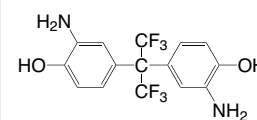
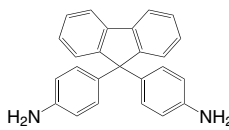
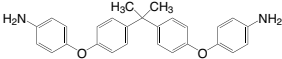
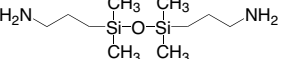
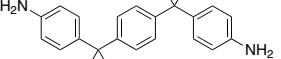
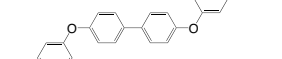
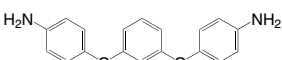
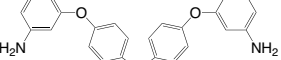
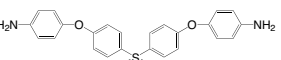
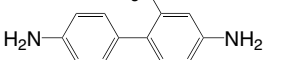
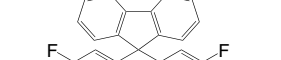
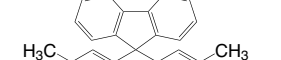
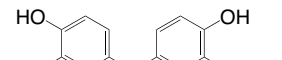
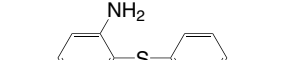
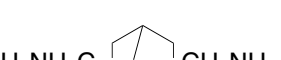
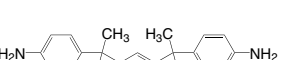
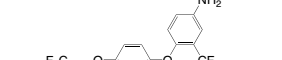
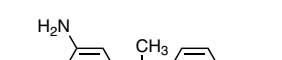
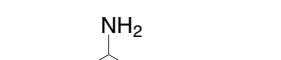
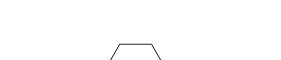
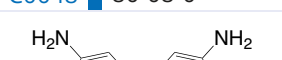
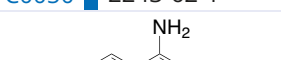
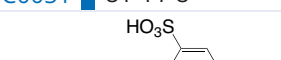
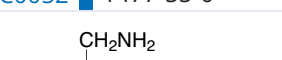


Polyimide (PI)

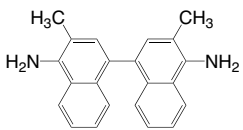
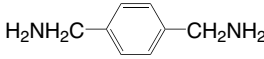
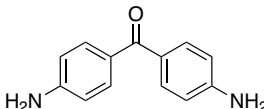
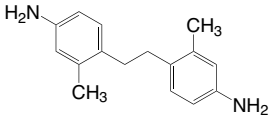
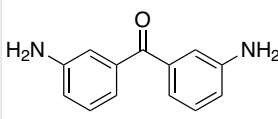
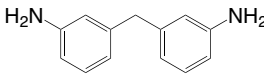
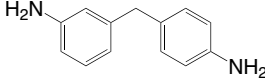
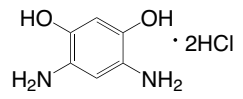
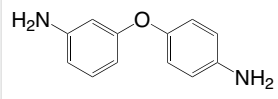
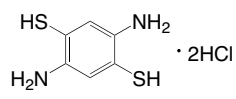
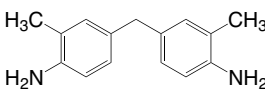
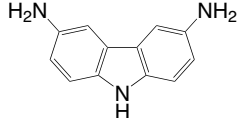
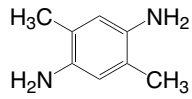
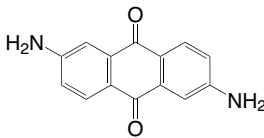
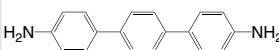
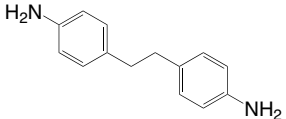
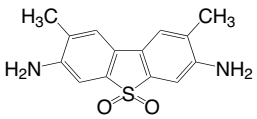
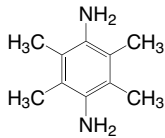
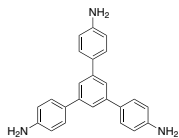
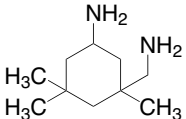
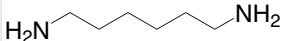
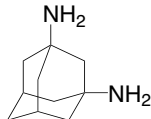
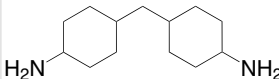
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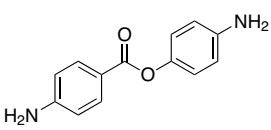
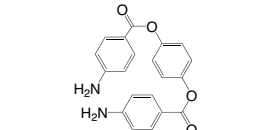
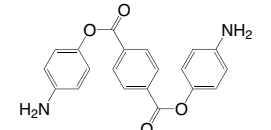
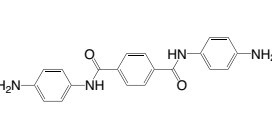
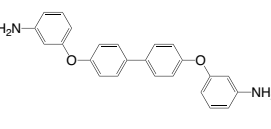
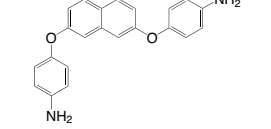
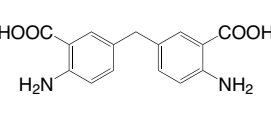
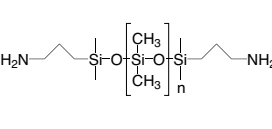
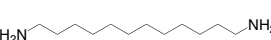
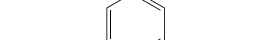
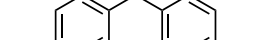
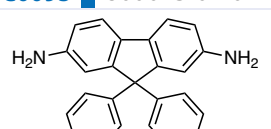
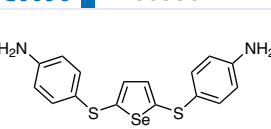
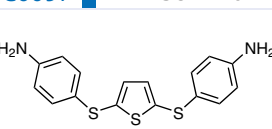
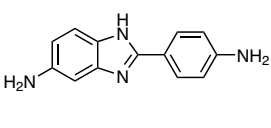
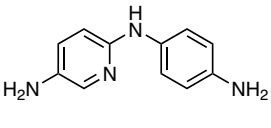
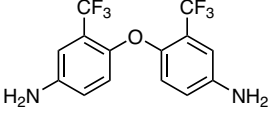
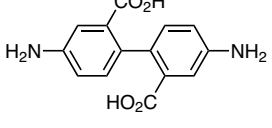
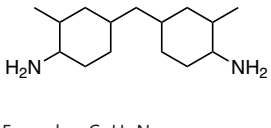
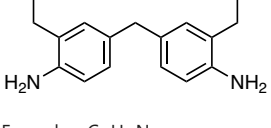
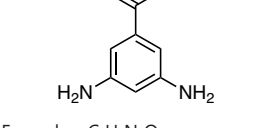
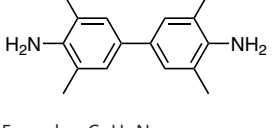
C0001 4403-70-7  Formula : C ₇ H ₁₀ N ₂ M.W. : 122.17 g/mole Grade : >98% (GC)	C0002 106-50-3  Formula : C ₆ H ₈ N ₂ M.W. : 108.14 g/mole Grade : >98% (GC)	C0003 108-45-2  Formula : C ₆ H ₈ N ₂ M.W. : 108.14 g/mole Grade : >98% (GC)	C0004 101-80-4  Formula : C ₁₂ H ₁₂ N ₂ O M.W. : 200.24 g/mole Grade : >99%
C0005 84-67-3  Formula : C ₁₄ H ₁₆ N ₂ M.W. : 212.3 g/mole Grade : >98.5%	C0006 139-65-1  Formula : C ₁₂ H ₁₂ N ₂ S M.W. : 216.3 g/mole Grade : >98% (HPLC)	C0007 785-30-8  Formula : C ₁₃ H ₁₃ N ₃ O M.W. : 227.27 g/mole Grade : >99% (HPLC)	C0008 52980-20-8  Formula : C ₁₅ H ₁₈ N ₂ O ₂ M.W. : 258.32 g/mole Grade : >98% (HPLC)
C0009 6245-50-7  Formula : C ₁₆ H ₂₀ N ₂ O ₂ M.W. : 272.3 g/mole Grade : >98% (HPLC)	C0010 115570-52-0  Formula : C ₁₇ H ₂₂ N ₂ O ₂ M.W. : 286.38 g/mole Grade : >97% (HPLC)	C0011 54628-89-6  Formula : C ₁₈ H ₂₂ N ₂ M.W. : 266.38 g/mole Grade : >99% (HPLC) with isomer	C0015 13676-47-6  Formula : C ₁₃ H ₁₁ N ₃ O M.W. : 225.25 g/mole Grade : >98% (HPLC)
C0016 47823-88-1  Formula : C ₁₇ H ₂₀ N ₂ O ₂ M.W. : 532.63 g/mole Grade : >98% (HPLC)	C0017 4403-71-8  Formula : C ₇ H ₁₀ N ₂ M.W. : 122.17 g/mole Grade : >98% (GC)	C0018 599-61-1  Formula : C ₁₂ H ₁₂ N ₂ O ₂ S M.W. : 248.3 g/mole Grade : >98% (HPLC)	C0019 117-61-3  Formula : C ₁₂ H ₁₂ N ₂ O ₆ S ₂ M.W. : 344.36 g/mole Grade : >70% (contains 30% Water at maximum)
C0020 2579-20-6  Formula : C ₈ H ₁₈ N ₂ M.W. : 142.25 g/mole Grade : >98% (GC)	C0021 2549-93-1  Formula : C ₈ H ₁₈ N ₂ M.W. : 142.25 g/mole Grade : >98% (GC)	C0022 3491-12-1  Formula : C ₁₈ H ₁₆ N ₂ O ₂ M.W. : 292.34 g/mole Grade : >98% (GC)	C0023 59326-56-6  Formula : C ₁₈ H ₁₆ N ₂ O ₂ M.W. : 292.34 g/mole Grade : >98% (HPLC)
C0024 69563-88-8  Formula : C ₂₇ H ₂₀ F ₆ N ₂ O ₂ M.W. : 518.46 g/mole Grade : >98% (HPLC)	C0025 1095-78-9  Formula : C ₁₅ H ₁₂ F ₆ N ₂ M.W. : 334.27 g/mole Grade : >98%	C0026 83558-87-6  Formula : C ₁₅ H ₁₂ F ₆ N ₂ O ₂ M.W. : 366.26 g/mole Grade : >98% (HPLC)	C0027 15499-84-0  Formula : C ₂₅ H ₂₀ N ₂ M.W. : 348.45 g/mole Grade : >99% (HPLC)

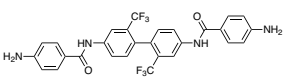
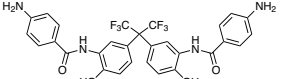
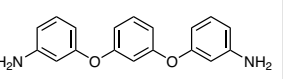
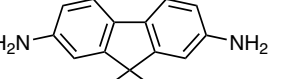
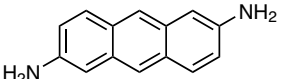
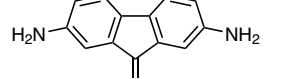
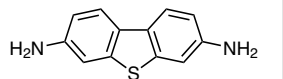
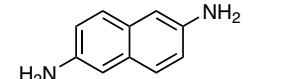
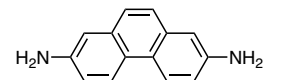
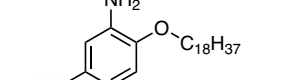
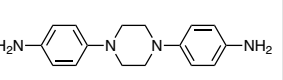
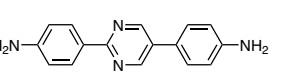
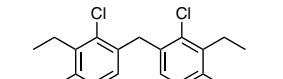
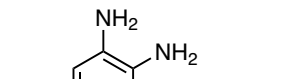
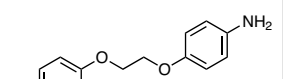
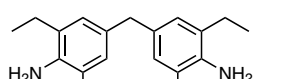
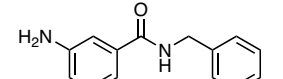
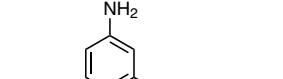
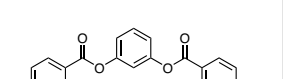
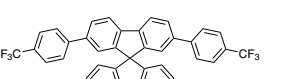
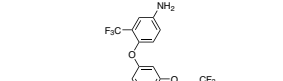
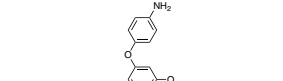
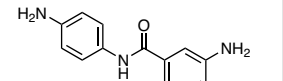
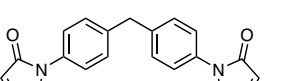
C0028 13080-86-9  Formula : $C_{27}H_{26}N_2O_2$ M.W. : 410.52 g/mole Grade : >99% (HPLC)	C0029 2469-55-8  Formula : $C_{10}H_{28}N_2OSi_2$ M.W. : 248.52 g/mole Grade : >99%	C0030 2716-10-1  Formula : $C_{24}H_{28}N_2$ M.W. : 344.5 g/mole Grade : >99% (GC)	C0031 13080-85-8  Formula : $C_{24}H_{20}N_2O_2$ M.W. : 368.44 g/mole Grade : >98% (HPLC)
C0032 2479-46-1  Formula : $C_{18}H_{16}N_2O_2$ M.W. : 292.34 g/mole Grade : >98%	C0033 30203-11-3  Formula : $C_{24}H_{20}N_2O_4S$ M.W. : 432.49 g/mole Grade : >98% (HPLC)	C0034 13080-89-2  Formula : $C_{24}H_{20}N_2O_4S$ M.W. : 432.49 g/mole Grade : >98% (HPLC)	C0035 341-58-2  Formula : $C_{14}H_{10}F_6N_2$ M.W. : 320.24 g/mole Grade : >99.8% (HPLC)
C0036 107934-68-9  Formula : $C_{25}H_{18}Cl_2N_2$ M.W. : 417.33 g/mole Grade : >98% (HPLC)	C0037 127926-65-2  Formula : $C_{25}H_{18}F_2N_2$ M.W. : 384.43 g/mole Grade : >98% (HPLC)	C0038 107934-60-1  Formula : $C_{27}H_{24}N_2$ M.W. : 376.5 g/mole Grade : >98% (HPLC)	C0039 7545-50-8  Formula : $C_{12}H_{12}N_2O_4S$ M.W. : 280.3 g/mole Grade : >98% (HPLC)
C0040 5873-51-8  Formula : $C_{12}H_{12}N_2S$ M.W. : 216.3 g/mole Grade : >98% (HPLC)	C0041 56602-77-8  Formula : $C_9H_{18}N_2$ M.W. : 154.26 g/mole Grade : >98% (GC)	C0042 2687-27-6  Formula : $C_{24}H_{28}N_2$ M.W. : 344.5 g/mole Grade : >98% (GC)	C0043 94525-05-0  Formula : $C_{20}H_{14}F_6N_2O_2$ M.W. : 428.33 g/mole Grade : >98% (HPLC)
C0044 1220-78-6  Formula : $C_{15}H_{18}N_2O_2$ M.W. : 258.32 g/mole Grade : >98% (HPLC)	C0045 3385-21-5  Formula : $C_6H_{14}N_2$ M.W. : 114.19 g/mole Grade : >95% (GC)	C0046 3114-70-3  Formula : $C_6H_{14}N_2$ M.W. : 114.19 g/mole Grade : >97% (GC)	C0047 91-95-2  Formula : $C_{12}H_{14}N_4$ M.W. : 214.27 g/mole Grade : >97% (HPLC)
C0048 80-08-0  Formula : $C_{12}H_{12}N_2O_2S$ M.W. : 248.3 g/mole Grade : >98% (HPLC)	C0050 2243-62-1  Formula : $C_{10}H_{10}N_2$ M.W. : 158.2 g/mole Grade : >98%	C0051 81-11-8  Formula : $C_{14}H_{14}N_2O_6S_2$ M.W. : 370.39 g/mole Grade : >94% (HPLC)	C0052 1477-55-0  Formula : $C_8H_{12}N_2$ M.W. : 136.2 g/mole Grade : >99% (GC)

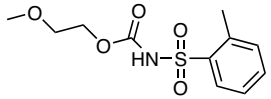
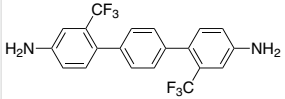
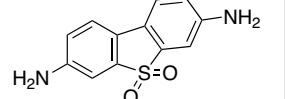
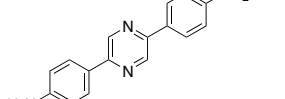
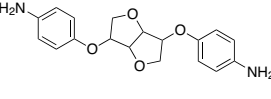
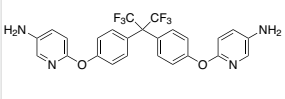
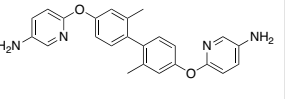
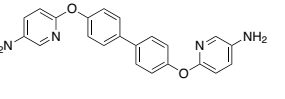
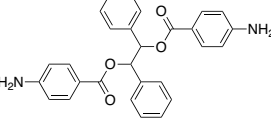
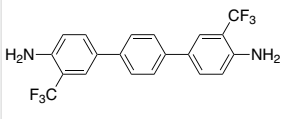
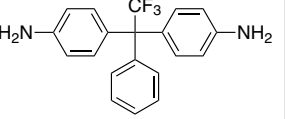
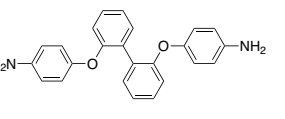
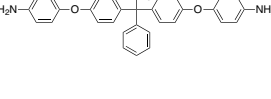
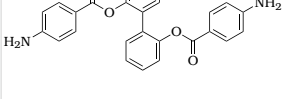
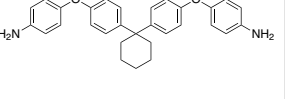
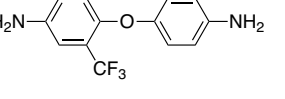
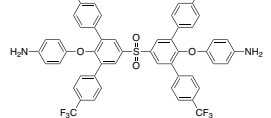
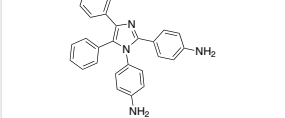
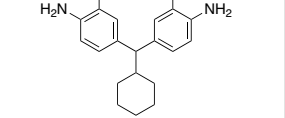
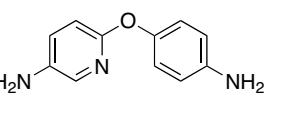
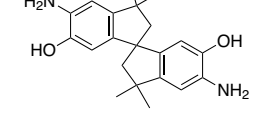
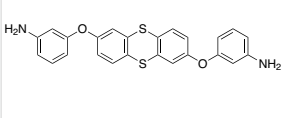
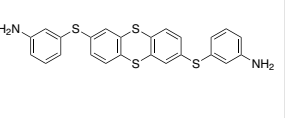
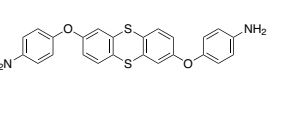
Polyimide (PI)

Diamines

C0053 ■ 13138-48-2  Formula : $C_{22}H_{20}N_2$ M.W. : 312.42 g/mole Grade : >97% (HPLC)	C0054 ■ 539-48-0  Formula : $C_6H_{12}N_2$ M.W. : 136.2 g/mole Grade : >99% (GC)	C0055 ■ 611-98-3  Formula : $C_{13}H_{12}N_2O$ M.W. : 212.25 g/mole Grade : >98% (HPLC)	C0056 ■ 1038-66-0  Formula : $C_{12}H_4F_8N_2$ M.W. : 328.17 g/mole Grade : >97% (GC)
C0057 ■ 54628-21-6  Formula : $C_{16}H_{20}N_2$ M.W. : 240.35 g/mole Grade : >95% (HPLC)	C0058 ■ 611-79-0  Formula : $C_{13}H_{12}N_2O$ M.W. : 212.25 g/mole Grade : >95% (GC)	C0059 ■ 19471-12-6  Formula : $C_{13}H_{14}N_2$ M.W. : 198.27 g/mole Grade : >98% (GC)	C0060 ■ 19430-83-2  Formula : $C_{13}H_{14}N_2$ M.W. : 198.27 g/mole Grade : >98% (GC)
C0061 ■ 16523-31-2  Formula : $C_6H_8N_2O_2 \cdot 2HCl$ M.W. : 213.06 g/mole Grade : >98% (HPLC)	C0062 ■ 2657-87-6  Formula : $C_{12}H_{12}N_2O$ M.W. : 200.24 g/mole Grade : >99% (GC)	C0063 ■ 75464-52-7  Formula : $C_6H_8N_2S_2 \cdot 2HCl$ M.W. : 245.18 g/mole Grade : >97% (HPLC)	C0064 ■ 838-88-0  Formula : $C_{15}H_{18}N_2$ M.W. : 226.32 g/mole Grade : >97% (HPLC)
C0065 ■ 86-71-5  Formula : $C_{12}H_{11}N_3$ M.W. : 197.24 g/mole Grade : >98% (HPLC)	C0066 ■ 6393-01-7  Formula : $C_8H_{12}N_2$ M.W. : 136.2 g/mole Grade : >98% (GC)	C0067 ■ 131-14-6  Formula : $C_{14}H_{10}N_2O_2$ M.W. : 238.25 g/mole Grade : >97% (HPLC)	C0068 ■ 3365-85-3  Formula : $C_{18}H_{16}N_2$ M.W. : 260.34 g/mole Grade : >98% (HPLC)
C0069 ■ 621-95-4  Formula : $C_{14}H_{16}N_2$ M.W. : 212.3 g/mole Grade : >97% (GC)	C0071 ■ 55011-44-4  Formula : $C_{14}H_{14}N_2O_2S$ M.W. : 274.34 g/mole Grade : >70% (HPLC)	C0072 ■ 3102-87-2  Formula : $C_{10}H_{16}N_2$ M.W. : 164.25 g/mole Grade : >98% (GC)	C0073 ■ 118727-34-7  Formula : $C_{24}H_{21}N_3$ M.W. : 351.45 g/mole Grade : >95% (HPLC)
C0074 ■ 2855-13-2  Formula : $C_{10}H_{22}N_2$ M.W. : 170.3 g/mole Grade : >99% (GC)	C0075 ■ 124-09-4  Formula : $C_6H_{16}N_2$ M.W. : 116.21 g/mole Grade : >99% (GC)	C0076 ■ 10303-95-4  Formula : $C_{10}H_{18}N_2$ M.W. : 166.27 g/mole Grade : >98% (GC)	C0078 ■ 1761-71-3  Formula : $C_{13}H_{26}N_2$ M.W. : 210.37 g/mole Grade : >97% (GC)

C0079 ■ 20610-77-9  Formula : $C_{13}H_{12}N_2O_2$ M.W. : 228.25 g/mole Grade : >98%	C0080 ■ 22095-98-3  Formula : $C_{20}H_{16}N_2O_4$ M.W. : 348.35 g/mole Grade : >99% (HPLC)	C0081 ■ 16926-73-1  Formula : $C_{20}H_{16}N_2O_4$ M.W. : 348.35 g/mole Grade : >98%	C0082 ■ 34066-75-6  Formula : $C_{20}H_{18}N_4O_2$ M.W. : 346.38 g/mole Grade : >99% (HPLC)
C0084 ■ 105112-76-3  Formula : $C_{24}H_{20}N_2O_2$ M.W. : 368.4 g/mole Grade : >99% (HPLC)	C0085 ■ 132257-69-3  Formula : $C_{22}H_{18}N_2O_2$ M.W. : 342.39 g/mole Grade : >99% (HPLC)	C0086 ■ 7330-46-3  Formula : $C_{15}H_{14}N_2O_4$ M.W. : 286.28 g/mole Grade : >98% (HPLC)	C0087 ■ 106214-84-0  M.W. : Mn~2700 Grade : Mn~2700 (GPC)
C0088 ■ 2783-17-7  Formula : $C_{12}H_{28}N_2$ M.W. : 200.37 g/mole Grade : >98% (GC)	C0089 ■ 2615-25-0  Formula : $C_6H_{14}N_2$ M.W. : 114.19 g/mole Grade : >98% (GC)	C0090 ■ 141-86-6  Formula : $C_5H_7N_3$ M.W. : 109.13 g/mole Grade : >98% (GC)	C0091 ■ 101-77-9  Formula : $C_{13}H_{14}N_2$ M.W. : 198.26 g/mole Grade : >99% (HPLC)
C0092 ■ 58519-04-3  Formula : $C_{20}H_{16}N_2$ M.W. : 284.35 g/mole Grade : >97%	C0095 ■ 860623-61-6  Formula : $C_{25}H_{20}N_2$ M.W. : 348.44 g/mole Grade : >98% (HPLC)	C0096 ■ 1188338-47-7  Formula : $C_{16}H_{14}N_2S_2Se$ M.W. : 377.39 g/mole Grade : >99% (HPLC)	C0097 ■ 211238-27-6  Formula : $C_{16}H_{14}N_2S_3$ M.W. : 330.49 g/mole Grade : >99% (HPLC)
C0098 ■ 7621-86-5  Formula : $C_{13}H_{12}N_4$ M.W. : 224.26 g/mole Grade : >99%	C0099 ■ 116735-74-1  Formula : $C_{11}H_{12}N_4$ M.W. : 200.24 g/mole Grade : >99.5%	C0100 ■ 344-48-9  Formula : $C_{14}H_{10}F_6N_2O$ M.W. : 336.23 g/mole Grade : >99.5%	C0101 ■ 17557-76-5  Formula : $C_{14}H_{12}N_2O_4$ M.W. : 272.26 g/mole Grade : >99%
C0102 ■ 6864-37-5  Formula : $C_{15}H_{30}N_2$ M.W. : 238.41 g/mole Grade : >99%	C0103 ■ 19900-65-3  Formula : $C_{17}H_{22}N_2$ M.W. : 254.37 g/mole Grade : >98%	C0104 ■ 535-87-5  Formula : $C_7H_8N_2O_2$ M.W. : 152.15 g/mole Grade : >99%	C0105 ■ 54827-17-7  Formula : $C_{16}H_{20}N_2$ M.W. : 240.34 g/mole Grade : >99%

C0106 1449757-11-2  Formula : $C_{28}H_{20}F_6N_4O_2$ M.W. : 558.47 g/mole Grade : >99%	C0107 129197-38-2  Formula : $C_{29}H_{22}F_6N_4O_4$ M.W. : 604.5 g/mole Grade : >99%	C0108 10526-07-5  Formula : $C_{18}H_{16}N_2O_2$ M.W. : 292.33 g/mole Grade : >99%	C0109 216454-90-9  Formula : $C_{15}H_{16}N_2$ M.W. : 224.3 g/mole Grade : >99%
C0111 46710-42-3  Formula : $C_{14}H_{12}N_2$ M.W. : 208.26 g/mole Grade : >98%	C0112 2915-84-6  Formula : $C_{13}H_{10}N_2O$ M.W. : 210.23 g/mole Grade : >98%	C0113 41738-64-1  Formula : $C_{12}H_{10}N_2S$ M.W. : 210.23 g/mole Grade : >97%	C0114 2243-67-6  Formula : $C_{10}H_{10}N_2$ M.W. : 158.2 g/mole Grade : >98%
C0115 62245-46-9  Formula : $C_{14}H_{12}N_2$ M.W. : 208.26 g/mole Grade : >98%	C0116 155096-60-9  Formula : $C_{24}H_{44}N_2O$ M.W. : 376.62 g/mole Grade : >99%	C0117 7479-12-1  Formula : $C_{16}H_{20}N_4$ M.W. : 268.36 g/mole Grade : >98%	C0118 102570-64-9  Formula : $C_{16}H_{14}N_4$ M.W. : 262.31 g/mole Grade : >98%
C0119 106246-33-7  Formula : $C_{21}H_{28}Cl_2N_2$ M.W. : 379.37 g/mole Grade : >98%	C0121 95-54-5  Formula : $C_6H_8N_2$ M.W. : 108.14 g/mole Grade : >99%	C0122 6052-10-4  Formula : $C_{14}H_{16}N_2O_2$ M.W. : 244.29 g/mole Grade : >99%	C0123 13680-35-8  Formula : $C_{21}H_{30}N_2$ M.W. : 310.48 g/mole Grade : >99%
C0124 1174642-69-3  Formula : $C_{13}H_{14}N_4O$ M.W. : 242.28 g/mole Grade : >99%	C0125 141505-05-7  Formula : $C_{18}H_{32}N_2O$ M.W. : 292.46 g/mole Grade : >98%	C0126 142280-58-8  Formula : $C_{20}H_{16}N_2O_4$ M.W. : 348.35 g/mole Grade : >98%	C0127 1357928-40-5  Formula : $C_{39}H_{26}F_6N_2$ M.W. : 636.63 g/mole Grade : >98%
C0128 934708-86-8  Formula : $C_{27}H_{18}F_9N_3O_3$ M.W. : 603.44 g/mole Grade : >99%	C0129 102852-92-6  Formula : $C_{24}H_{21}N_3O_3$ M.W. : 399.44 g/mole Grade : >99%	C0130 8055-83-6  Formula : $C_{13}H_{14}N_4O$ M.W. : 242.28 g/mole Grade : >99%	C0131 13676-54-5  Formula : $C_{21}H_{14}N_2O_4$ M.W. : 358.35 g/mole Grade : >98%

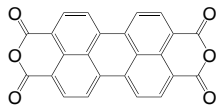
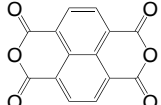
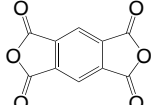
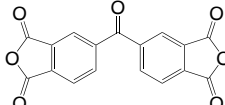
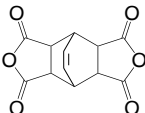
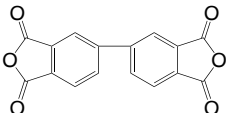
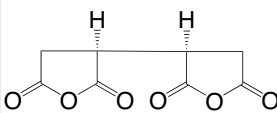
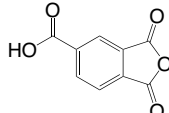
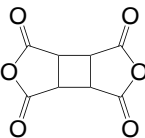
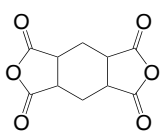
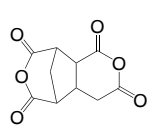
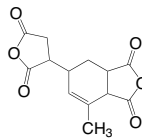
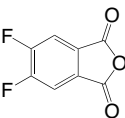
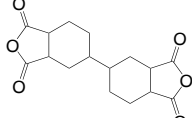
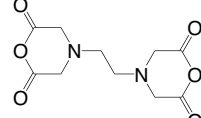
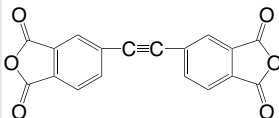
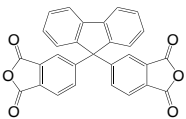
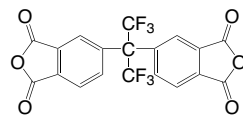
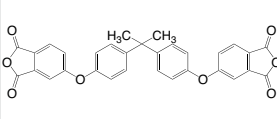
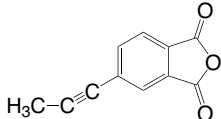
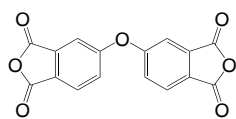
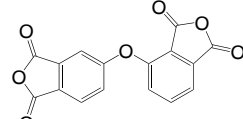
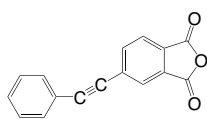
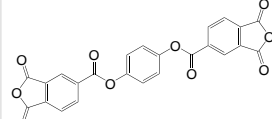
C0133 103852-92-6  Formula : $C_{11}H_{15}NO_5S$ M.W. : 273.31 g/mole Grade : >99%	C0134 1815602-33-5  Formula : $C_{20}H_{14}F_6N_2$ M.W. : 396.33 g/mole Grade : >98%	C0135 6259-19-4  Formula : $C_{12}H_{10}N_2O_2S$ M.W. : 246.28 g/mole Grade : >98%	C0137 59447-32-4  Formula : $C_{16}H_{14}N_4$ M.W. : 262.31 g/mole Grade : >98%
C0139 874807-25-7  Formula : $C_{18}H_{20}N_2O_4$ M.W. : 328.36 g/mole Grade : >98%	C0140 1621090-02-5  Formula : $C_{25}H_{18}F_6N_4O_2$ M.W. : 520.43 g/mole Grade : >98%	C0141  Formula : $C_{24}H_{22}N_4O_2$ M.W. : 398.46 g/mole Grade : >98%	C0142 1679353-47-9  Formula : $C_{22}H_{18}N_4O_2$ M.W. : 370.4 g/mole Grade : >98%
C0143 2900301-27-9  Formula : $C_{28}H_{24}N_2O_4$ M.W. : 452.5 g/mole Grade : >98%	C0144  Formula : $C_{20}H_{14}F_6N_2$ M.W. : 396.33 g/mole Grade : >98%	C0145 61204-04-4  Formula : $C_{20}H_{17}F_3N_2$ M.W. : 342.36 g/mole Grade : >98%	C0146 65801-73-2  Formula : $C_{24}H_{20}N_2O_2$ M.W. : 368.43 g/mole Grade : >98%
C0147 152210-12-3  Formula : $C_{32}H_{25}F_3N_2O_2$ M.W. : 526.55 g/mole Grade : >98%	C0148 187264-34-2  Formula : $C_{26}H_{20}N_2O_4$ M.W. : 424.45 g/mole Grade : >98%	C0149 204520-42-3  Formula : $C_{32}H_{34}N_2O_2$ M.W. : 478.62 g/mole Grade : >98%	C0150 1400072-53-8  Formula : $C_{14}H_{10}F_6N_2O$ M.W. : 336.23 g/mole Grade : >98%
C0151 1662688-73-4  Formula : $C_{52}H_{32}F_{12}N_2O_4S$ M.W. : 1008.87 g/mole Grade : >98%	C0152 2095243-19-7  Formula : $C_{27}H_{22}N_4$ M.W. : 402.49 g/mole Grade : >98%	C0153  Formula : $C_{21}H_{28}N_2$ M.W. : 308.46 g/mole Grade : >98%	C0154 99844-01-6  Formula : $C_{11}H_{11}N_3O$ M.W. : 201.22 g/mole Grade : >98%
C0158  Formula : $C_{21}H_{26}N_2O_2$ M.W. : 338.44 g/mole Grade : >98%	C0159 2376183-78-5  Formula : $C_{24}H_{18}N_2O_2S_2$ M.W. : 430.54 g/mole Grade : >98%	C0160 1079393-90-0  Formula : $C_{24}H_{18}N_2S_4$ M.W. : 462.67 g/mole Grade : >98%	C0161  Formula : $C_{24}H_{18}N_2O_2S_2$ M.W. : 430.54 g/mole Grade : >98%

Polyimide (PI)

Diamines

Polyimide (PI)

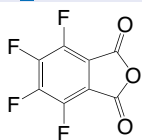
C0162 944557-01-1 Formula : $C_{24}H_{18}N_2S_4$ M.W. : 462.67 g/mole Grade : >98%	C0163 Formula : $C_{33}H_{34}N_2O_2$ M.W. : 490.64 g/mole Grade : >98%	C0164 17619-11-3 Formula : $C_{18}H_{16}N_2S_2$ M.W. : 324.46 g/mole Grade : >98%	C0165 957775-35-8 Formula : $C_{24}H_{18}N_2S_3$ M.W. : 430.61 g/mole Grade : >98%
C0166 1006915-46-3 Formula : $C_{37}H_{28}N_2S_2$ M.W. : 564.76 g/mole Grade : >98%	C0167 1135919-02-6 Formula : $C_{16}H_{18}N_2S_4$ M.W. : 366.59 g/mole Grade : >98%	C0168 1329620-17-8 Formula : $C_{38}H_{30}N_2$ M.W. : 514.66 g/mole Grade : >98%	C0169 57439-11-9 Formula : $C_{24}H_{20}N_2S_3$ M.W. : 432.62 g/mole Grade : >98%
C0170 63168-77-4 Formula : $C_{24}H_{20}N_2O_2S_3$ M.W. : 464.62 g/mole Grade : >98%	C0172 51-17-2 Formula : $C_7H_6N_2$ M.W. : 118.14 g/mole Grade : >99%	C0173 Formula : $C_{13}H_{11}N_3O$ M.W. : 225.25 g/mole Grade : >98%	C0174 2391-56-2 Formula : $C_{17}H_{22}N_2O_2$ M.W. : 286.37 g/mole Grade : >98%
C0175 47244-09-7 Formula : $C_{18}H_{24}N_2O_2$ M.W. : 300.4 g/mole Grade : >98%	K0886 3282-99-3 Formula : $C_{18}H_{22}N_2$ M.W. : 266.39 g/mole Grade : >98% (HPLC)	K1360 Formula : $C_{22}H_{19}N_3$ M.W. : 325.41 g/mole Grade : >98% (LC)	K1362 70010-49-0 Formula : $C_{16}H_{14}N_2S$ M.W. : 266.36 g/mole Grade : >98% (HPLC)
K1363 1232690-46-8 Formula : $C_{28}H_{21}N_3$ M.W. : 399.49 g/mole Grade : >98% (HPLC)			

LT-S920 128-69-8  Formula : $C_{24}H_6O_6$ M.W. : 392.32 g/mole Grade : Sublimed >99%	LT-S924 81-30-1  Formula : $C_{14}H_4O_6$ M.W. : 268.18 g/mole Grade : Sublimed>99%	T0001 89-32-7  Formula : $C_{10}H_2O_6$ M.W. : 218.12 g/mole Grade : >99% (HPLC)	T0002 2421-28-5  Formula : $C_{17}H_6O_7$ M.W. : 322.23 g/mole Grade : >98% (GC)
T0003 1719-83-1  Formula : $C_{12}H_8O_6$ M.W. : 248.19 g/mole Grade : >98% (GC)	T0004 2420-87-3  Formula : $C_{16}H_6O_6$ M.W. : 294.22 g/mole Grade : >99% (HPLC)	T0005 17309-39-6  Formula : $C_8H_6O_6$ M.W. : 198.13 g/mole Grade : >96% (GC)	T0006 552-30-7  Formula : $C_9H_4O_5$ M.W. : 192.13 g/mole Grade : >99% (HPLC)
T0008 4415-87-6  Formula : $C_8H_4O_6$ M.W. : 196.11 g/mole Grade : >99%	T0009 2754-41-8  Formula : $C_{10}H_8O_6$ M.W. : 224.17 g/mole Grade : >98% (GC)	T0010 6053-46-9  Formula : $C_{10}H_8O_6$ M.W. : 224.17 g/mole Grade : >97% (GC)	T0011 73003-90-4  Formula : $C_{13}H_{12}O_6$ M.W. : 264.23 g/mole Grade : Purity (MethanolysisMethod) min.95% (GC)
T0013 18959-30-3  Formula : $C_8H_2F_2O_3$ M.W. : 184.1 g/mole Grade : >98% (GC)	T0014 122640-83-9  Formula : $C_{16}H_{18}O_6$ M.W. : 306.31 g/mole Grade : >97%	T0015 23911-25-3  Formula : $C_{10}H_{12}N_2O_6$ M.W. : 256.21 g/mole Grade : >98%	T0017 129808-00-0  Formula : $C_{18}H_6O_6$ M.W. : 318.24 g/mole Grade : >98% (HPLC)
T0018 135876-30-1  Formula : $C_{29}H_{14}O_6$ M.W. : 458.43 g/mole Grade : >98%	T0019 1107-00-2  Formula : $C_{19}H_6F_6O_6$ M.W. : 444.24 g/mole Grade : >99%	T0020 38103-06-9  Formula : $C_{31}H_{20}O_3$ M.W. : 520.49 g/mole Grade : >98% (HPLC)	T0021 1240685-26-0  Formula : $C_{11}H_6O_3$ M.W. : 186.17 g/mole Grade : >98% (GC)
T0022 1823-59-2  Formula : $C_{16}H_6O_7$ M.W. : 310.22 g/mole Grade : >99% (HPLC)	T0023 50662-95-8  Formula : $C_{16}H_6O_7$ M.W. : 310.22 g/mole Grade : >98% (HPLC)	T0024 119389-05-8  Formula : $C_{16}H_8O_3$ M.W. : 248.24 g/mole Grade : >98%	T0025 2770-49-2  Formula : $C_{24}H_{10}O_{10}$ M.W. : 458.33 g/mole Grade : >95% (HPLC)

Polyimide (PI)

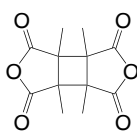
Dianhydrides

T0026 652-12-0



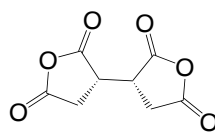
Formula : $C_6F_4O_3$
M.W. : 220.08 g/mole
Grade : >95% (HPLC)

T0027 64198-16-9



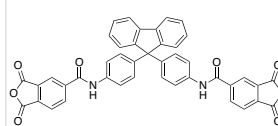
Formula : $C_{12}H_{12}O_6$
M.W. : 252.22 g/mole

T0030 4534-73-0



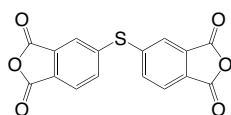
Formula : $C_8H_6O_6$
M.W. : 198.13 g/mole
Grade : >98% (GC)

T0032 867350-98-9



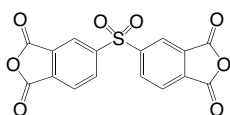
Formula : $C_{43}H_{24}N_2O_8$
M.W. : 696.66 g/mole
Grade : >99% (HPLC)

T0033 25884-43-9



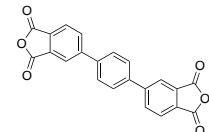
Formula : $C_{16}H_6O_6S$
M.W. : 326.28 g/mole
Grade : >99% (HPLC)

T0034 2540-99-0



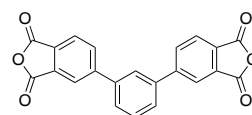
Formula : $C_{16}H_6O_8S$
M.W. : 358.28 g/mole
Grade : >99% (HPLC)

T0035 106070-55-7



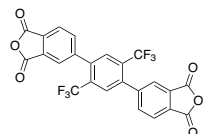
Formula : $C_{22}H_{10}O_6$
M.W. : 370.31 g/mole
Grade : >98% (HPLC)

T0036 113837-02-8



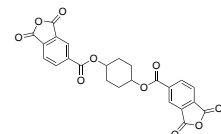
Formula : $C_{22}H_{10}O_6$
M.W. : 370.31 g/mole
Grade : >98% (HPLC)

T0055 2109760-03-2



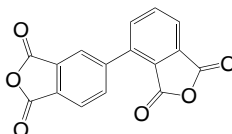
Formula : $C_{24}H_8F_6O_6$
M.W. : 506.31 g/mole
Grade : >98%

T0056 146323-28-6



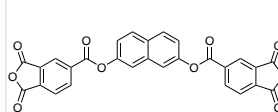
Formula : $C_{24}H_{16}O_{10}$
M.W. : 464.38 g/mole
Grade : >99%

T0037 36978-41-3



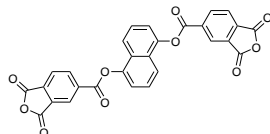
Formula : $C_{16}H_6O_6$
M.W. : 294.22 g/mole
Grade : >98% (GC)

T0038 59361-42-1



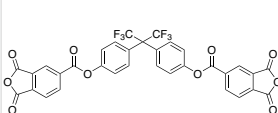
Formula : $C_{28}H_{12}O_{10}$
M.W. : 508.39 g/mole
Grade : >99% (HPLC)

T0039



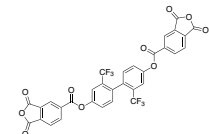
Formula : $C_{28}H_{12}O_{10}$
M.W. : 508.39 g/mole
Grade : >99% (HPLC)

T0040 98180-50-8



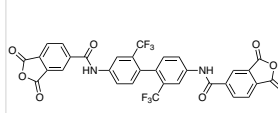
Formula : $C_{33}H_{14}F_6O_{10}$
M.W. : 684.45 g/mole
Grade : >99%

T0041 1226511-53-0



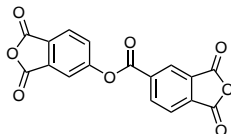
Formula : $C_{32}H_{12}F_6O_{10}$
M.W. : 670.42 g/mole
Grade : >99%

T0042 1226511-56-3



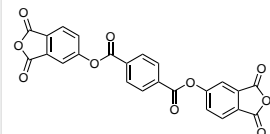
Formula : $C_{32}H_{14}F_6N_2O_8$
M.W. : 668.45 g/mole
Grade : >98%

T0043 29111-16-8



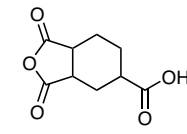
Formula : $C_{17}H_6O_8$
M.W. : 338.22 g/mole
Grade : >99%

T0044 21117-79-3



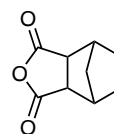
Formula : $C_{24}H_{10}O_{10}$
M.W. : 458.33 g/mole
Grade : >98%

T0045 53611-01-1



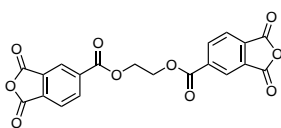
Formula : $C_9H_{10}O_5$
M.W. : 198.17 g/mole
Grade : >99%

T0046 826-62-0



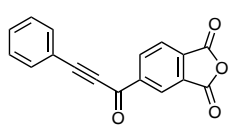
Formula : $C_9H_8O_3$
M.W. : 164.16 g/mole
Grade : >99%

T0047 1732-96-3



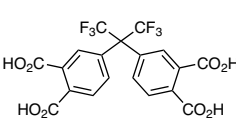
Formula : $C_{20}H_{10}O_{10}$
M.W. : 410.29 g/mole
Grade : >98%

T0048 1329658-14-1



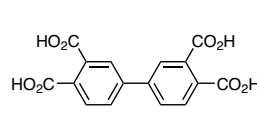
Formula : $C_{17}H_8O_4$
M.W. : 276.24 g/mole
Grade : >98% (HPLC)

T0049 3016-76-0

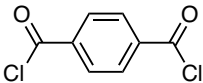
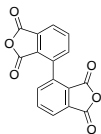
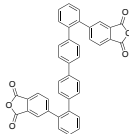
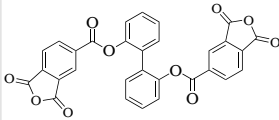
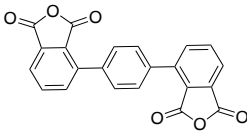
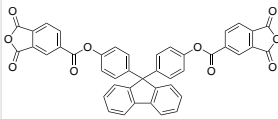
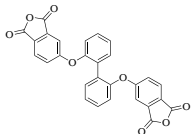
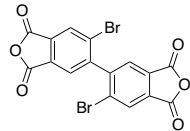
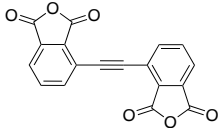
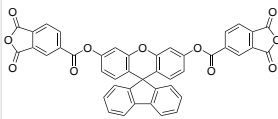
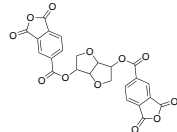
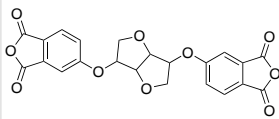
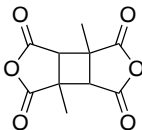
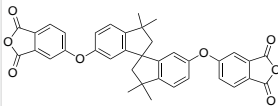
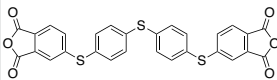
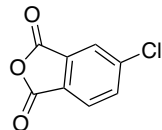


Formula : $C_{19}H_{10}F_6O_8$
M.W. : 480.27 g/mole
Grade : >99%

T0050 22803-05-0



Formula : $C_{16}H_{10}O_8$
M.W. : 330.25 g/mole
Grade : >99.9%

T0051 100-20-9  Formula : $C_8H_4Cl_2O_2$ M.W. : 203.02 g/mole Grade : >99.5%	T0057 3711-04-4  Formula : $C_{16}H_6O_6$ M.W. : 294.22 g/mole Grade : >98%	T0058  Formula : $C_{40}H_{22}O_6$ M.W. : 598.6 g/mole Grade : >98%	T0059 10340-82-6  Formula : $C_{30}H_{14}O_{10}$ M.W. : 534.43 g/mole Grade : >98%
T0060 34560-71-9  Formula : $C_{22}H_{10}O_6$ M.W. : 370.31 g/mole Grade : >98%	T0061 59361-41-0  Formula : $C_{43}H_{22}O_{10}$ M.W. : 698.63 g/mole Grade : >98%	T0062 162846-76-6  Formula : $C_{28}H_{14}O_8$ M.W. : 478.41 g/mole Grade : >98%	T0063 165323-70-6  Formula : $C_{16}H_4Br_2O_6$ M.W. : 452.01 g/mole Grade : >98%
T0064 363602-01-1  Formula : $C_{18}H_6O_6$ M.W. : 318.24 g/mole Grade : >98%	T0065 1830316-18-1  Formula : $C_{43}H_{20}O_{11}$ M.W. : 712.61 g/mole Grade : >98%	T0053  Formula : $C_{24}H_{14}O_{12}$ M.W. : 494.36 g/mole Grade : >98%	T0054  Formula : $C_{22}H_{14}O_{10}$ M.W. : 438.34 g/mole Grade : >98% (HPLC)
T0066 137820-87-2  Formula : $C_{10}H_8O_6$ M.W. : 224.17 g/mole Grade : >99%	T0067  Formula : $C_{37}H_{28}O_8$ M.W. : 600.61 g/mole Grade : >98%	T0068 544411-12-3  Formula : $C_{28}H_{14}O_6S_3$ M.W. : 542.6 g/mole Grade : >98%	T0069 118-45-6  Formula : $C_8H_3ClO_3$ M.W. : 182.56 g/mole Grade : >98%