



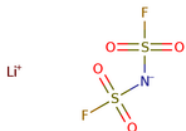
SYNQUEST LABORATORIES

ENERGY AND BATTERY APPLICATIONS

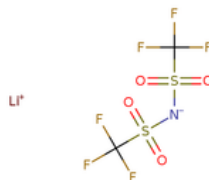
ELECTROLYTE SALTS



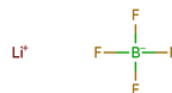
LITHIUM HEXAFLUOROPHOSPHATE
CAS: [21324-40-3] PN: [M003-2-15]



LITHIUM BIS(FLUOROSULFONYL)IMIDE
CAS: [171611-11-3] PN: [M016-2-00]



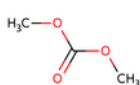
LITHIUM BIS(TRIFLUOROMETHANESULFONYL)IMIDE
CAS: [90076-65-6] PN: [8169-2-01]



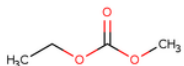
LITHIUM TETRAFLUOROBORATE
CAS: [14283-07-9] PN: [M003-2-10]

CARBONATE SOLVENTS AND

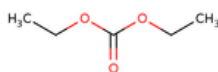
ADDITIVES



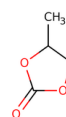
DIMETHYL CARBONATE
CAS: [616-38-6] PN: [2123-1-10]



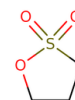
ETHYL METHYL CARBONATE
CAS: [623-53-0] PN: [2128-1-05H]



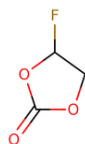
DIETHYL CARBONATE
CAS: [105-58-8] PN: [2123-1-11H]



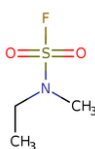
4-METHYL-1,3-DIOXOLAN-2-ONE
CAS: [108-32-7] PN: [2H28-1-01]



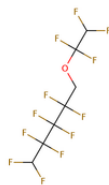
1,3-PROPANESULTONE
CAS: [1120-71-4] PN: [6H64-1-13]



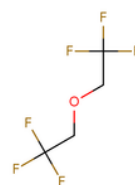
4-FLUORO-1,3-DIOXOLAN-2-ONE
CAS: [114435-02-8] PN: [2H28-3-04H]



N-ETHYL-N-METHYLSULFAMOYL FLUORIDE
CAS: [1458771-72-6] PN: [8169-3-45]



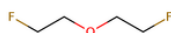
1H,1H,5H-OCTAFLUOROPENTYL 1,1,2,2-TETRAFLUOROETHYL ETHER
CAS: [16627-71-7] PN: [2107-3-45]



BIS(2,2,2-TRIFLUOROETHYL)ETHER
CAS: [333-36-8] PN: [2107-3-18]



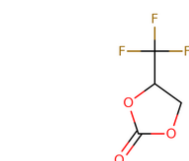
1,2-DIMETHOXYETHANE
CAS: [110-71-4] PN: [2108-1-00]



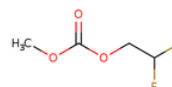
BIS(2-FLUOROETHYL)ETHER
CAS: [373-21-7] PN: [2107-3-B7H]



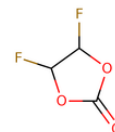
1,1,2,2-TETRAFLUOROETHYL 2,2,3,3-TETRAFLUOROPROPYL ETHER
CAS: [16627-68-2] PN: [2107-3-56]



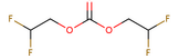
3,3,3-TRIFLUOROPROPYLENE CARBONATE
CAS: [167951-80-6] PN: [2123-3-B5]



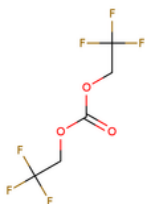
2,2-DIFLUOROETHYL METHYL CARBONATE
CAS: [916678-13-2] PN: [2128-3-03H]



4,5-DIFLUORO-1,3-DIOXOLAN-2-ONE
CAS: [171730-81-7] PN: [2H28-3-26]



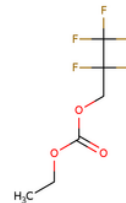
BIS(2,2-DIFLUOROETHYL) CARBONATE
CAS: [916678-16-5] PN: [2128-3-00]



BIS(2,2,2-TRIFLUOROETHYL) CARBONATE
CAS: [1513-87-7] PN: [2128-3-08]



METHYL 2,2,2-TRIFLUOROETHYL CARBONATE
CAS: [156783-95-8] PN: [2128-3-05]



ETHYL 2,2,3,3,3-PENTAFLUOROPROPYL CARBONATE
CAS: [277332-96-4] PN: [2128-3-01]



TRANS-4,5-DIFLUORO-1,3-DIOXOLAN-2-ONE
CAS: [311810-76-1] PN: [2H28-3-E0]



Custom Synthesis



SYNQUEST LABORATORIES

ENERGY AND SEMI-CONDUCTOR APPLICATIONS

PLASMA ETCHING AND CHAMBER CLEAN GASES



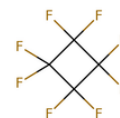
TETRAFLUOROMETHANE
CAS: [75-73-0] PN: [1100-2-01]



HEXAFLUOROETHANE
CAS: [76-16-4] PN: [1100-2-26]



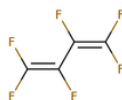
OCTAFLUOROPROPANE
CAS: [76-19-7] PN: [1100-2-04]



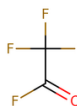
OCTAFLUOROCYCLOBUTANE
CAS: [115-25-3] PN: [1200-2-02]



SULFUR HEXAFLUORIDE
CAS: [2551-62-4] PN: [M016-2-02]



HEXAFLUORO-1,3-BUTADIENE
CAS: [685-63-2] PN: [1300-2-03]



TRIFLUOROACETYL FLUORIDE
CAS: [354-34-7] PN: [2116-2-05N]



IODOTRIFLUOROMETHANE
CAS: [2314-97-8] PN: [1100-J-01HP]

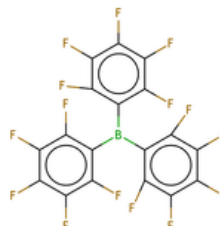
OTHER SEMI-CONDUCTOR MATERIALS



TUNGSTEN(VI) FLUORIDE
CAS: [7783-82-6] PN: [M074-2-01]



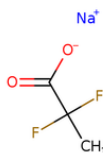
BORON TRICHLORIDE
CAS: [10294-34-5] PN: [M005-4-01]



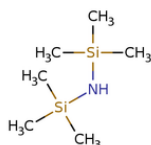
TRIS(PENTAFLUOROPHENYL)BORANE
CAS: [1109-15-5] PN: [5660-2-15]



SODIUM 2,2,3,3-TETRAFLUOROPROPIONATE, MILLED, ANHYDROUS
CAS: [22898-01-7] PN: [2122-3-14MP]



SODIUM 2,2-DIFLUOROPROPIONATE
CAS: [1281943-34-7] PN: [2122-3-52]



HEXAMETHYLDISILAZANE
CAS: [999-97-3] PN: [7188-1-06]



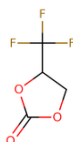
XENON DIFLUORIDE
CAS: [13709-36-9] PN: [M054-2-02]



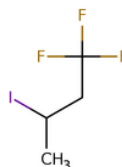
MOLYBDENUM HEXAFLUORIDE
CAS: [7783-77-9] PN: [M042-2-01]



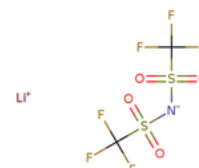
HYDROGEN BROMIDE
CAS: [10035-10-6] PN: [M035-9-01]



3,3,3-TRIFLUOROPROPYLENE CARBONATE
CAS: [167951-80-6] PN: [2123-3-B5H]



3-iodo-1,1,1-TRIFLUOROBUTANE
CAS: [540-87-4] PN: [1100-K-39]



LITHIUM BIS(TRIFLUOROMETHANESULFONYL)IMIDE
CAS: [90076-65-6] PN: [8169-2-01]



Custom Synthesis