NSN 6550-01-588-9178

Organic Calibration Standard - Page 1 of 1



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Protective Storage Feature:
Controlled room temperature
Special Handling Feature:
Flammable
Product Name:
Reagent 4 analyte liquid is
Dot Identification Number:
Un1230
Special Features:
Performance internal standard, headspace sampling system; 1.2 ml ampule; used in conjunction with hapsite smart analytical module;
comprised of: 250 micrograms per ml 1, 4-dichlorobenzene-d4, 500 micrograms per ml bromopentafluorobenzene, 250 micrograms per ml
chlorobenzene-d5, and 250 micrograms per ml fluorobenzene, all in methanol; hazmat; highly flammable; poison, can cause cancer;
toxic by inhalation: transportatio (air): class 3, 6.1, un 1230, packing group ii, transportation (ground): class 3, un1230, packing group ii
Dot Hazard Class/division:
3, (6.1)
Dot Proper Shipping Name:
Methanol
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No