

Category: NITROGEN AND SULFUR AMPULES				
Subcategory: NITROGEN AND SULFUR IN PETROLEUM PRODUCTS				
Table: NITROGEN AND SULFUR IN PETROLEUM PRODUCTS				
Product Code	Product	Method	Description	Price \$ Set
IMA-NS(H)	NITROGEN AND SULFUR IN PETROLEUM PRODUCTS. SULFUR BY ULTRAVIOLET FLUORESCENCE AND NITROGEN BY CHEMILUMINESCENCE. FLAMMABLE UN1262	N/D5762 & S/D5453	Dibenzothiophene (S) and Pyridine (N) in Isooctane package in 2ml amber pre-scored ampules. Concentrations are Blk, 100, 500, 1000 ng/ul	\$75.00
IMA-NS(L)	NITROGEN AND SULFUR IN PETROLEUM PRODUCTS. SULFUR BY ULTRAVIOLET FLUORESCENCE AND NITROGEN BY CHEMILUMINESCENCE. FLAMMABLE UN1262	N/D4629 & S/D5453	Dibenzothiophene (S) and Pyridine (N) in Isooctane packaged in 2ml amber pre-scored ampules. Concentrations are Blk, 0.25, 0.5, 1.0, 2.5, 5.0 ng/ul	\$95.00
IMA-NS(M)	NITROGEN AND SULFUR IN PETROLEUM PRODUCTS. SULFUR BY ULTRAVIOLET FLUORESCENCE AND NITROGEN BY CHEMILUMINESCENCE. FLAMMABLE UN1262	N/D4629 & S/D5453	Dibenzothiophene (S) and Pyridine (N) in Isooctane packaged in 2ml amber pre-scored ampules. Concentrations are Blk, 5.0, 25, 50, 100 ng/ul	\$80.00

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IMA4629(1)	NITROGEN IN PETROLEUM PRODUCTS BY SYRINGE-INLET CHEMILUMINESCENCE. FLAMMABLE UN1262	ASTM D4629	Pyridine in Isooctane packaged in 2ml amber pre-scored ampules. Concentrations are Blk, 0.25, 0.5, 1.0, 2.5, 5.0 mg/kg	\$85.00
IMA4629(2)	NITROGEN IN PETROLEUM PRODUCTS BY SYRINGE-INLET CHEMILUMINESCENCE. FLAMMABLE UN1262	ASTM D4629	Pyridine in Isooctane packaged in 2ml amber pre-scored ampules. Concentrations are Blk, 5.0, 25, 50, 100 mg/kg	\$70.00
IMA5762	NITROGEN IN PETROLEUM PRODUCTS BY BOAT-INLET CHEMILUMINESCENCE. FLAMMABLE UN1307	ASTM D5762	Acridine in Xylene packaged in 2ml amber pre-scored ampules. Concentrations are Blk, 100, 500, 1000 mg/kg	\$65.00

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Subcategory: SULFUR IN PETROLEUM PRODUCTS

Table: SULFUR IN PETROLEUM PRODUCTS

Product Code	Product	Method	Description	Price \$ Set
IMA3120-6	DETERMINATION OF SULFUR IN PETROLEUM HYDROCARBONS BY OXIDATIVE MICROCOULOMETRY FLAMMABLE UN1262	ASTM D3120	Di-N-butyl sulfide in Isooctane matrix packaged in 2ml amber pre-scored ampules. Concentrations are Blk, 1, 10, 25, 50, 100 mg/kg.	\$85.00
IMA3246-6	DETERMINATION OF SULFUR IN PETROLEUM HYDROCARBONS BY OXIDATIVE MICROCOULOMETRY FLAMMABLE UN1262	ASTM D3246	Di-N-butyl sulfide in Isooctane matrix packaged in 2ml amber pre-scored ampules. Concentrations are Blk, 1, 10, 25, 50, 100 mg/kg.	\$85.00
IMA3961-6	DETERMINATION OF SULFUR IN PETROLEUM HYDROCARBONS BY OXIDATIVE MICROCOULOMETRY FLAMMABLE UN1294	ASTM D3961	Di-N-butyl sulfide in Toluene matrix packaged in 2ml amber pre-scored ampules. Concentrations are Blk, 1, 10, 25, 50, 100 mg/kg.	\$85.00
IMA5453(H)	SULFUR IN LIQUID PETROLEUM HYDROCARBONS BY ULTRAVIOLET FLUORESCENCE. FLAMMABLE UN1262 or UN1294	ASTM D5453	Di-N-butyl sulfide in Toluene or Isooctane matrix packaged in 2ml amber pre-scored ampules. Concentrations are Blk, 100, 250, 500, 750, 1000 ng/uL. Please specify matrix.	\$85.00
IMA5453(L)	SULFUR IN LIQUID PETROLEUM HYDROCARBONS BY ULTRAVIOLET FLUORESCENCE. FLAMMABLE UN1262 or UN1294	ASTM D5453	Di-N-butyl sulfide in Toluene or Isooctane matrix packaged in 2ml amber pre-scored ampules. Concentrations are Blk, 1, 2.5, 5, 7.5, 10 ng/uL. Please specify matrix.	\$85.00
IMA5453(M)	SULFUR IN LIQUID PETROLEUM HYDROCARBONS BY ULTRAVIOLET FLUORESCENCE. FLAMMABLE UN1262 or UN1294	ASTM D5453	Di-N-butyl sulfide in Toluene or Isooctane matrix packaged in 2ml amber pre-scored ampules. Concentrations are Blk, 5, 25, 50, 100, 200 ng/uL. Please specify matrix.	\$85.00
IMA5453(T)	SULFUR IN LIQUID PETROLEUM HYDROCARBONS BY ULTRAVIOLET FLUORESCENCE. FLAMMABLE UN1262 or UN1294	ASTM D5453	Di-N-butyl sulfide in Toluene or Isooctane matrix packaged in 2ml amber pre-scored ampules. Concentrations are from the M, L, and H ranges. Please specify matrix.	\$205.00
IMA5453CK	SULFUR IN LIQUID PETROLEUM HYDROCARBONS BY ULTRAVIOLET FLUORESCENCE. FLAMMABLE UN1262 or UN1294	ASTM D5453	Di-N-butyl sulfide in Toluene or Isooctane matrix packaged in 2ml amber pre-scored ampules. Daily Calibration Check Sample. Specify concentration and matrix. 10 in set	\$75.00
IMASOM(CK)	DETERMINATION OF SULFUR IN PETROLEUM HYDROCARBONS BY OXIDATIVE MICROCOULOMETRY FLAMMABLE UN1262 or UN1294		Di-N-butyl sulfide in Toluene or Isooctane matrix packaged in 2ml amber pre-scored ampules. Daily Calibration Check Sample. Please specify concentration and matrix. Set of 10.	\$70.00