

**Category: SULFUR, CHLORINE, LEAD OR LUBE OIL STANDARDS
FORMULATED STANDARDS SETS**

**Subcategory: VANADIUM AND NICKEL STANDARDS
VANADIUM AND NICKEL STANDARDS WITH MANGANESE INTERNAL STANDARD
FOR ISO/CD 14597**

Table: VANADIUM AND NICKEL STANDARDS WITH MANGANESE

Product Code	Product	Method	Description	Price \$ Set	Individual (100 ml)	Individual (1 L)
IMMNIS-0.05	MANGANESE INTERNAL STANDARD, 0.05%	ISO/CD 14596	500mls \$195.00	\$0.00	\$95.00	\$335.00
IMNiISO7	NICKEL STANDARDS WITH 0.05% MANGANESE INTERNAL STANDARD FLAMMABLE UN1307	ISO/CD 14597	Nickel reagent and 0.05% Manganese internal standard in xylene-mineral oil. Conc. Range:0-0.0100 wt% 7 standards per set, 100mls each	\$715.00	\$115.00	\$565.00
IMVISOH7	VANADIUM STANDARD, HIGH RANGE WITH 0.05% MANGANESE INTERNAL STANDARD FLAMMABLE UN1307	ISO/CD 14597	Vanadium reagent and 0.05% Manganese internal standard in xylene-mineral oil. Conc. Range:0.03-0.100 wt% 7 standards per set, 100mls each	\$715.00	\$115.00	\$565.00
IMVISOL9	VANADIUM STANDARDS, LOW RANGE, WITH 0.05% MANGANESE INTERNAL STANDARD FLAMMABLE UN1307	ISO/CD 14597	Vanadium reagent and 0.05% Manganese internal standard in xylene-mineral oil. Conc. Range:0.0005-0.0200 wt% 9 standards per set,100mls each	\$915.00	\$135.00	\$565.00

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Table: IMNiISO7

Standard No.	Nickel Wt. %
1	0.0000
2	0.0005
3	0.0010
4	0.0025
5	0.0050
6	0.0070
7	0.0100

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Table: IMVISOH7

Standard No.	Vanadium Wt. %
1	0.0000
2	0.0300
3	0.0400
4	0.0500
5	0.0600
6	0.0800
7	0.1000

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Table: IMVISOL9

Standard No.	Vanadium Wt. %
1	0.0005
2	0.0025
3	0.0050
4	0.0075
5	0.0100
6	0.0125
7	0.0150
8	0.0175
9	0.0200