



Code 3347-01

Order Code	Test System (Detailed On Pages 6-7)	Range/Sensitivity	# of Tests [# Reagents]	Reagent Refill Order Code	Shipping Code (Weight/Lbs)
<b>MANGANESE</b> The 1-[2-pyridylazo]-2-naphthol(PAN) method forms an orange complex with manganese. Metal interferences with the PAN method can be eliminated using the #7104 Cyanide Inhibitor Package, sold separately.					
<b>3588-02</b>	PAN Octa-Slide 2 Comparator	0.05, 0.1, 0.2, 0.4, 0.6, 0.8, 1.0 ppm Mn	50 (4)	R-3588-02	LQ (2)
<b>MICROBIOLOGICAL TESTING</b> See section pages 36-38.					
<b>MOLYBDATE/MOLYBDENUM</b> There are three colorimetric methods and one titration method available. The 6628 uses Xanthogonate to form a pink color with molybdate. Thioglycolate forms a yellow color for low to high determinations. The 3628 uses a new test strip technology that reads 0, 0.5, 1, 2 and 5 ppm. Results are available in about 1 minute. The 3632 titration employs citric acid with a red to yellow color change. The sample size may be changed to vary the equivalence.					
<b>3628-01</b>	Test Strip	0, 0.5, 1.0, 2.0, 5.0 ppm	50 (1)	R-3628-01	R1 (1)
<b>6628-01</b>	Xanthate, Sodium Molybdate Octa-Slide 2 Comparator	1, 2, 3, 4, 5, 6, 8, 10 ppm Sodium Molybdate	100 (2)	R-6628-01	R1 (1)
<b>3346-01</b>	Thioglycolate, Molybdate Octa-Slide 2 Comparator	30, 60, 90, 120, 150, 180, 240, 300 ppm Molybdate	50 (2)	R-3346-01	NH (1)
<b>3160-01</b>	Thioglycolate, Molybdenum Octa-Slide 2 Comparator	2, 5, 8, 10, 12, 15, 18, 20 ppm Molybdenum	50 (3)	R-3160-01	R3 (2)
<b>3632-01</b>	Molybdenum Dropper Pipet	1 drop = 2 or 20 ppm Molybdenum	50 (3)	R-3632-01	LQ (2+5)
<b>3246 DC1500-MO</b>	Thioglycolate Colorimeter	0-30 ppm/0.1 ppm Molybdenum	50 (3)	R-3246	R3 (7)

Ship Codes: (NH) Non-Hazardous Material - No Fees · (R1) Small Qty. Hazardous Material - No Fees · (LQ, R2, R3) Hazardous Material - Air Fees Only · (HF) Hazardous Material - Air & Ground Fees  
 \* (NPDRW) EPA Accepted · † (NPDES) EPA Accepted · Direct Reading Titrators have a specific range, but may be refilled to test higher concentrations.