

## VACUettes<sup>®</sup> to HR CHEMetrics<sup>®</sup>

Analyte	Discontinued VACUettes <sup>®</sup> Catalog #	Discontinued VACUettes <sup>®</sup> Measurement Range	HR CHEMetrics <sup>®</sup> Measurement Range	New HR CHEMetrics <sup>®</sup> Kit Catalog #	New Refill Catalog #
Ammonia	K-1420D	0 - 125 & 0 - 2500 ppm	0 - 2000 ppm & 0 - 10,000 ppm	K-1430D	R-1402 + A-0171
Ammonia	K-1510D	0 - 30 & 30 - 300 ppm	5 - 50 ppm	K-1520A	R-1501
			25 - 250 ppm	K-1520D	
Ammonia	K-1510A	0 - 60 & 60 - 600 ppm	25 - 250 ppm	K-1520A	R-1501
			125 - 1250 ppm	K-1520B	
Ammonia	K-1510B	0 - 120 & 120 - 1200 ppm	25 - 250 ppm	K-1520A	R-1501
			125 - 1250 ppm	K-1520B	R-1501 + A-0171
Ammonia	K-1510C	0 - 1000 & 1000 - 10,000 ppm	125 - 1250 ppm	K-1520B	R-1501 + A-0171
			1000 - 10,000 ppm	K-1520C	R-1501 + A-0171
Chlorine	K-2504D	0 - 25 & 0 - 125 ppm	0 - 25 ppm	K-2520D	R-2500
			0 - 125 ppm	K-2520A	R-2500
Chlorine	K-2504A	0 - 50 & 0 - 250 ppm	0 - 125 ppm	K-2520A	R-2500
			0 - 500 ppm	K-2520B	R-2500 + A-0171
Chlorine	K-2504B	0 - 100 & 0 - 500 ppm	0 - 125 ppm	K-2520A	R-2500
			0 - 500 ppm	K-2520B	R-2500 + A-0171
Chlorine	K-2504C	0 - 400 & 0 - 2000 ppm	0 - 500 ppm	K-2520B	R-2500 + A-0171
			0 - 2000 ppm	K-2520C	R-2500 + A-0171
Hydrazine	K-5005C	0 - 500 ppm	0 - 500 ppm	K-5020C	R-5005 + A-0171
Hydrazine	K-5005D	0 - 12.5 ppm	0 - 12.5 ppm	K-5020D	R-5005
Hydrogen Peroxide	K-5510D	0 - 25 & 30 - 300 ppm	5 - 50 ppm	K-5520D	R-5510
			25 - 250 ppm	K-5520A	R-5510
Hydrogen Peroxide	K-5510A	0 - 50 & 60 - 600 ppm	25 - 250 ppm	K-5520A	R-5510
			125 - 1250 ppm	K-5520B	R-5510 + A-0171
Hydrogen Peroxide	K-5510B	0 - 100 & 120 - 1200 ppm	25 - 250 ppm	K-5520A	R-5510
			125 - 1250 ppm	K-5520B	R-5510 + A-0171
Hydrogen Peroxide	K-5510C	0 - 1000 & 12,000 ppm	125 - 1250 ppm	K-5520B	R-5510 + A-0171
			1000 - 10,000 ppm	K-5520C	R-5510 + A-0171
Iron (Total & Soluble)	K-6010D	0 - 30 & 30 - 300 ppm	10-100 ppm	K-6020D	R-6001
			50-500 ppm	K-6020A	R-6001
Iron (Total & Soluble)	K-6010A	0 - 60 & 60 - 600 ppm	50 - 500 ppm	K-6020A	R-6001
			250 - 2500 ppm	K-6020B	R-6001 + A-0171
Iron (Total & Ferrous)	K-6210D	0 - 30 & 30 - 300 ppm	10 - 100 ppm	K-6220D	R-6201
Nitrite	K-7004B	0 - 300 ppm	0 - 250 ppm	K-7020B	R-7002 + A-0171
Nitrite	K-7004C	0 - 3000 ppm	0 - 2000 ppm	K-7020C	R-7002 + A-0171
Phenols	K-8012D	0 - 30 & 0 - 350 ppm	0 - 300 ppm	K-8020D	R-8012
Phosphate (ortho)	K-8510D	0 - 30 & 30 - 300 ppm	10 - 100 ppm	K-8520D	R-8510
Sulfide	K-9510D	0 - 30 & 30 - 300 ppm	5 - 50 ppm	K-9520D	R-9510
			25 - 250 ppm	K-9520A	R-9510
Sulfide	K-9510A	0 - 60 & 60 - 600 ppm	25 - 250 ppm	K-9520A	R-9510
			125 - 1250 ppm	K-9520B	R-9510 + A-0171
Sulfide	K-9510B	0 - 120 & 120 - 1200 ppm	25 - 250 ppm	K-9520A	R-9510
			125 - 1250 ppm	K-9520B	R-9510 + A-0171
Sulfide	K-9510C	0 - 1200 & 1200 - 12,000 ppm	125 - 1250 ppm	K-9520B	R-9510 + A-0171
			1000 - 10,000 ppm	K-9520C	R-9510 + A-0171