Phosphate | Polyquat



Order Code	Test System (Detailed On Pages 6-7)	Range/Sensitivity	# of Tests (# Reagents	Reagent Refill Oder Code	Shipping Code (Weight/Lbs)
PHOSPHATE produce a blu	There are 3 colorimetric test e color. In a third, phosphate	methods. In two, a phosphomolybdate comple forms a yellow complex with vanadomolybdate	ex is reduced by stanno e.	ous chloride or asco	orbic acid to
3242 DC1500-PLR	Ascorbic Acid Colorimeter	0-3.0 ppm/0.07 ppm P0 ₄ 3-	100 (2)	R- 3242	R2 (7)
3121-02	Ascorbic Acid LRC Comparator	0, 0.2, 0.4, 0.6, 0.8, 1.0, 1.5, 2.0 ppm PO ₄ 3-	50 (2)	R-3121-02	R1 (1)
3114-02	Ascorbic Acid Octa-Slide 2 Comparator	0.5, 1.0, 2.0, 3.0, 4.0, 6.0, 8.0, 10.0 ppm and 5 20.0, 30.0, 40.0, 60.0, 80.0, 100.0 ppm PO ₄ ³	5.0, 10.0, 50 (2)	R-3114-02	R1 (1)
4408-01	Stannous Chloride Octa-Slide 2 Comparator	Low: 1.0, 2.0, 3.0, 4.0, 5.0, 6.0, 8.0, 10.0 ppm High: 10, 20, 30, 40, 50, 60, 80, 100 ppm PO ₂	PO ₄ 3- 50 (2) ₄ 3-	R- 4408-01	LQ (1)
4401-02	Vanadate Molybdate Octa-Slide 2 Comparator	10, 20, 30, 40, 50, 60, 70, 80 ppm PO ₄ 3-	50 (1)	R- 4401-02	R1 (1)
using the read acid and subs	gents and apparatus in the 7	d-hydrolyzable or condensed) and phosphona 884 Auxiliary Phosphate kit. The polyphosphate nosphonates require the same, but with the ad	es rèquire boiling or mi	crowaving with	HF (2)
microwaving s analysis. See	step. Once reverted to orthop page 17 for Total Phosphoru	phosphate, any of the tests in the orthophosph	dition of an oxidizer in ate section above may	the boiling/ be used for	
analysis. See p	step. Once reverted to orthop page 17 for Total Phosphoru FE The Chromazurol S metho	phosphate, any of the tests in the orthophosph	ate section above may], Belcor 575 (xo) and	be used for Belsperse 161 pho	sphonates
analysis. See p	step. Once reverted to orthop page 17 for Total Phosphoru FE The Chromazurol S metho	phosphate, any of the tests in the orthophosph is Digestion Tube Tests. In digital may be used for Dequest (xo), Bayhibit (CAS) for very high alkalinity samples. It also includes 0-20 ppm/0.4 ppm HEDP/PBTC	ate section above may], Belcor 575 (xo) and	be used for Belsperse 161 pho	sphonates
enalysis. See PHOSPHONAT (CAS). An add	step. Once reverted to orthop page 17 for Total Phosphoru TE The Chromazurol S metho itional liquid acid is included CAS	phosphate, any of the tests in the orthophosph is Digestion Tube Tests. In digital may be used for Dequest (xo), Bayhibit (CAS) for very high alkalinity samples. It also includes 0-20 ppm/0.4 ppm HEDP/PBTC	ate section above may), Belcor 575 (xo) and s a fluoride inhibitor rea	be used for Belsperse 161 pho agent.	
enalysis. See PHOSPHONAT [CAS]. An add 7625-DR-01	step. Once reverted to orthop page 17 for Total Phosphoru TE The Chromazurol S metho itional liquid acid is included CAS Direct Reading Titrat CAS	phosphate, any of the tests in the orthophosphes Digestion Tube Tests. and may be used for Dequest (xo), Bayhibit (CAS) for very high alkalinity samples. It also includes O-20 ppm/0.4 ppm HEDP/PBTC or 1 drop = 1.25 ppm HEDP 1 drop = 1.4 ppm PBTC O-20 ppm/0.4 ppm NaAMP	ate section above may), Belcor 575 (xo) and s a fluoride inhibitor rea 50 at 20 ppm (5)	be used for Belsperse 161 pho agent. R-7625-DR-01	R1 (1)
analysis. See PHOSPHONAT (CAS). An add 7625-DR-01 7625-01	step. Once reverted to orthop page 17 for Total Phosphoru TE The Chromazurol S metho itional liquid acid is included CAS Direct Reading Titrat CAS Dropper Pipet X0	phosphate, any of the tests in the orthophosphes Digestion Tube Tests. and may be used for Dequest (xo), Bayhibit (CAS) for very high alkalinity samples. It also includes O-20 ppm/0.4 ppm HEDP/PBTC or 1 drop = 1.25 ppm HEDP 1 drop = 1.4 ppm PBTC O-20 ppm/0.4 ppm NaAMP	ate section above may], Belcor 575 (xo) and s a fluoride inhibitor rea 50 at 20 ppm (5) 50 at 20 ppm (5) 50 at 20 ppm (5)	be used for Belsperse 161 pho agent. R-7625-DR-01 R-7625-01	R1 (1)
analysis. See PHOSPHONAT [CAS]. An add 7625-DR-01 7625-01 7530-DR-01 7530-WT-01 POLYQUAT Th	step. Once reverted to orthop page 17 for Total Phosphoru TE The Chromazurol S metho itional liquid acid is included CAS Direct Reading Titrat CAS Dropper Pipet XO Direct Reading Titrat XO Direct Reading Titrat	chosphate, any of the tests in the orthophosphes Digestion Tube Tests. and may be used for Dequest (xo), Bayhibit (CAS) for very high alkalinity samples. It also includes O-20 ppm/0.4 ppm HEDP/PBTC or 1 drop = 1.25 ppm HEDP 1 drop = 1.4 ppm PBTC O-20 ppm/0.4 ppm NaAMP or	ate section above may], Belcor 575 (xo) and s a fluoride inhibitor rea 50 at 20 ppm (5)	be used for Belsperse 161 pho agent. R-7625-DR-01 R-7625-01 R-7530-DR-01 R-7530-WT-01	R1 (1) R1 (1) R1 (2) R1 (2)