COPPER - GLUTARALDEHYDE



2 CHOICES FOR REFILLS:

- 1. For a complete set, add "R-" to the kit number.
- For individual reagents, order by the code on the reagent.

See pages 76-83 for a list of kit reagents.

ORDER CODE MODEL	TEST SYSTEM (DETAILED ON PAGES 6-7)	RANGE/SENSITIVITY	# OF TESTS (# REAGENTS)	SHIPPING CODE (WEIGHT/LBS)
COPPER (Co	intinued)			
3619 EC-70	Cuprizone Color Chart	0.05, 0.10, 0.15, 0.20, 0.30, 0.50, 0.70, 1.0 ppm Cu	50 (2)	R1 (1)
3673-01 DC1200-CO	DDC Colorimeter	0–8 ppm/0.03 ppm Cu	100 (1)	NH (7)
		with a chlorine donor to form cyanogen chloride, which the salso applicable as a screening test for concentrations up		ne-barbituric
7387-01 CY	Octet Comparator	0.0, 0.10, 0.15, 0.20, 0.25, 0.30, 0.35, 0.40 ppm Free CN-	50 (5)	R1 (3)
DEHA Diethy	lhydroxylamine reacts wit	h ferric iron to form ferrous iron, which is then measured b	by a standard iron te	st.
4790	Octa-Slide	0.05, 0.1, 0.2, 0.4, 0.6, 0.8, 1.0, 1.5 ppm DEHA	100 (3)	R1 (1)
layer.		extracted with toluene and break up an ion pair, releasing a determine the concentration.	g bromphenol blue in	nto a water
4507-01 DS-1-DC	Dropper Pipet	1 drop = 1.0 ppm Detergent	60 at 5.0 ppm (3)	R1 (2)
4515	Dropper Pipet	1 drop = 0.1 ppm Detergent	30 (4)	HF (2)
	red zirconium lake react concentration.	s with fluoride to form a colorless solution, which decrease	es the red color of the	
4227-R CC-F3	Octet Comparator with Axial Reader	0.2, 0.4, 0.6, 0.8, 1.0, 1.2, 1.4, 1.6 ppm FF	50 (2)	NH (1)
3674-01 DC1200-FL	Colorimeter	0–2.0 ppm/0.03 ppm FI ⁻	100 (2)	HF (7+5)
	IYDE The colorimetric ar mercurate II complex for	nalysis uses a modified Schiff reaction in which an acidified ma violet color.	d pararosaniline and	
6701 FMD	Octet Comparator	0.0, 0.5, 1.0, 2.0, 4.0, 6.0, 8.0, 10.0 ppm Formaldehyde	100 (3)	HF (2+5)
GLUTARALDE	HYDE High concentrati	ons are determined by a titration with sulfuric acid after re	action with sulfite.	
7064	Direct Reading Titrator	1 mL = 250 ppm Gluteraldehyde	25 (5)	R2 (3)