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Description	Range	Pk	Cat. No.
Chlorine-free (DPD), PP 10 ml	0,01 - 2 mg/l Cl <sub>2</sub>	100 Tests	85601.620
Chlorine-free (DPD), PP 10 ml	0,01 - 2 mg/l Cl <sub>2</sub>	1.000 Tests	85601.680
Chlorine-free (DPD), PP 25 ml	0 - 5,00 mg/l Cl <sub>2</sub>	100 Tests	85602.620
Chlorine-free (DPD), PP 25 ml	0 - 5,00 mg/l Cl <sub>2</sub>	1.000 Tests	85602.680
Chlorine total (DPD), PP 10 ml	0,01 - 2 mg/l Cl <sub>2</sub>	100 Tests	85603.620
Chlorine total (DPD), PP 10 ml	0,01 - 2 mg/l Cl <sub>2</sub>	1.000 Tests	85603.680
Chlorine total (DPD), PP 25 ml	0 - 5,00 mg/l Cl <sub>2</sub>	100 Tests	85604.620
Chlorine total (DPD), PP 25 ml	0 - 5,00 mg/l Cl <sub>2</sub>	1.000 Tests	85604.680
Copper, PP 10 ml	0 - 5,00 mg/l Cu	100 Tests	85605.620
Copper, PP 10 ml	0 - 5,00 mg/l Cu	1.000 Tests	85605.680
DEHA, RS	20 - 500 µg/l DEHA	100 Tests	85620.620
Iron, PP 10 ml	0 - 3 mg/l Fe	100 Tests	85607.620
Iron, PP 10 ml	0 - 3 mg/l Fe	1.000 Tests	85607.680
Iron, TPTZ, PP 10 ml	0 - 1,8 mg/l Fe	100 Tests	85606.620
Manganese, RS 10 ml HR	0 - 20 mg/l Mn	100 Tests	85609.620
Manganese, RS 10 ml LR	0 - 0,7 mg/l Mn	100 Tests	85608.620
Molybdenum (DPD), PP 10 ml	0 - 35 mg/l Mo	100 Tests	85610.620
Molybdenum (DPD), PP 25 ml	0 - 35 mg/l Mo	100 Tests	85611.620
Nitrate TUBES, RS	0,2 - 30 mg/l NO <sub>3</sub> <sup>-</sup>	50 Tests	85612.620
Nitrite, PP 10 ml	0 - 0,3 mg/l NO <sub>2</sub> <sup>-</sup>	100 Tests	85614.620
Nitrite, PP 25 ml	0 - 0,3 mg/l NO <sub>2</sub> <sup>-</sup>	100 Tests	85613.620
Nitrite, PP 25 ml	0 - 0,3 mg/l NO <sub>2</sub> <sup>-</sup>	1.000 Tests	85613.680
Nitrogen, RS	0 - 25 mg/l N	50 Tests	85618.610
Nitrogen, RS	10 - 150 mg/l N	50 Tests	85619.610
Phosphate (DPD), PP 10 ml	0 - 2,5 mg/l PO <sub>4</sub>	100 Tests	85621.610
Phosphate (DPD), PP 10 ml	0 - 2,5 mg/l PO <sub>4</sub>	1.000 Tests	85621.680
Phosphate reactive, RS	0,06 - 5 mg/l PO <sub>4</sub>	50 Tests	85622.610
Phosphate total, RS	0,06 - 3,5 mg/l PO <sub>4</sub> -P 0,02 - 1,1 mg/l P	50 Tests	85623.610
Phosphate total / acid hydrolysable, RS	0,06 - 3,5 mg/l PO <sub>4</sub>	50 Tests	85624.610
Silica, RS 10 ml HR	0 - 100 mg/l SiO <sub>2</sub>	100 Tests	85626.620
Silica, RS 10 ml LR	0 - 1,6 mg/l SiO <sub>2</sub>	100 Tests	85625.620
Silica, RS 25 ml HR	0 - 200 mg/l SiO <sub>2</sub>	100 Tests	85627.620
Sulphate, PP 10 ml	1 - 70 mg/l SO <sub>4</sub>	100 Tests	85629.620
Sulphate, PP 25 ml	0 - 70 mg/l SO <sub>4</sub>	100 Tests	85628.620
Sulphate, PP 25 ml	0 - 70 mg/l SO <sub>4</sub>	1.000 Tests	85628.680

RS = Powder Pillow reagent set

PP = Powder Pillow

DEHA = N,N-Diethylhydroxylamine



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