

DR300 Pocket Colorimeter, Chlorine, Free + Total, LR/HR, with BOX

Parameter	Method	Method Number	Range
Chlorine, Free	8021 DPD PCII DR300	8021	0.02 - 2.00 mg/L Cl ₂
	SwifTest Dispenser		
Chlorine, Free & Total	DR300 Pocket Colorimeter DPD, High Range DPD	Method DPD	0.1 - 8.0 mg/L Cl ₂
	DR300 Pocket Colorimeter DPD, Low Range DPD	8021 & 8167	0.02 - 2.00 mg/L Cl ₂
Chlorine, Total	8167 PCII DR300 DPD	8167	0.02 - 2.00 mg/L Cl ₂
	SwifTest Dispenser		
	DPD HR PCII DR300	Method DPD	0.1 - 8.0 mg/L Cl ₂
	SwifTest Dispenser		

DR300 Pocket Colorimeter, Bromine, with Box

Parameter	Method	Method Number	Range
Bromine	8016 DPD, PP or AccuVac DR300 PCII	8016	0.05 - 4.50 mg/L Br ₂
	8016 Pocket Colorimeter DR300		
		8016	0.2 - 10.0 mg/L Br ₂

DR300 Pocket Colorimeter, Nitrate, with Box

Parameter	Method	Method Number	Range
Nitrate	8039 Powder Pillows or AccuVac	8039	0.4 - 30.0 mg/L NO ₃ ⁻ -N

DR300 Pocket Colorimeter, Dissolved Oxygen, with Box

Parameter	Method	Method Number	Range
Dissolved Oxygen	8166 DR300 PCII AccuVac	8166	0.2 - 10.0 mg/L O ₂

DR300 Pocket Colorimeter, Ozone, with Box

Parameter	Method	Method Number	Range
Ozone	8311 AccuVac® Pocket Colorimeter	8311	0.01 - 0.75 mg/L O ₃ MR

DR300 Pocket Colorimeter, Phosphate, with Box

Parameter	Method	Method Number	Range
Phosphonates	8007 Powder Pillows	8007	1.0 - 125 mg/L PO ₄ ³⁻
	DR300 PCII		
Phosphorus	8048 Pocket Colorimeter	8048	0.02 - 3.00 mg/L PO ₄
	PhosVer 3 (Ascorbic Acid) Method		

DR300 Pocket Colorimeter, Zinc, with Box

Parameter	Method	Method Number	Range
Zinc	8009 Pocket Colorimeter	8009	0.02 - 3.00 mg/L Zn
	II Zincon		

R300 Pocket Colorimeter, Molybdenum, LR/HR, with Bo

Parameter	Method	Method Number	Range
Molybdenum	8169 PCII DR300 Ternary	8169	0.02 - 3.00 mg/L Mo
	Complex		
	8169 Ternary Complex	8169	0.1 - 12.0 mg/L Mo

DR300 Pocket Colorimeter, Chlorine & pH, with Box

Parameter	Method	Method Number	Range
Chlorine, Free & Total	Pocket Colorimeter DPD,	10069 & 10070	0.1 - 10 mg/L Cl ₂
	High Range 0.1-10		
pH	Phenol Red	10076	6.0 - 8.5 pH

DR300 Pocket Colorimeter, Manganese, HR, with Box

Parameter	Method	Method Number	Range
Manganese	8034 PCII DR300 Powder	8034	0 - 20.0 mg/L Mn
	Pillows		

DR300 Pocket Colorimeter, Iron, TPTZ, with Box

Parameter	Method	Method Number	Range
Iron	8112 PCII DR300 Powder	8112	0.01 - 1.70 mg/L Fe
	Pillows AccuVac		

DR300 Pocket Colorimeter, Iron, Ferover, with Box

Parameter	Method	Method Number	Range
Iron	8008 PCII DR300 Powder	8008	0.02 - 5.00 mg/L Fe
	Pillows AccuVac		

DR300 Pocket Colorimeter, Aluminum, with Box

Parameter	Method	Method Number	Range
-----------	--------	---------------	-------

Aluminum	8012 Aluminon Method,		
	Powder Pillows 8012		
	Aluminon Method,		
	Powder Pillows	8012	0.02 - 0.80 mg/L Al ₃ ⁺

DR300 Pocket Colorimeter, Monochloramine/Free Ammonia, with Box

Parameter	Method	Method Number	Range
Monochloramine	(Mono) and Nitrogen, Free Ammonia Powder Pillows, Pocket Colorimeter II	10200	0.04 - 4.50 mg/L Cl ₂

DR300 Pocket Colorimeter, Ammonia Nitrogen, with Box

Parameter	Method	Method Number	Range
Ammonia	8155 Powder Pillows	8165	0.01 - 0.80 mg/L NH ₃ -N

DR300 Pocket Colorimeter, Chlorine Dioxide, with Box

Parameter	Method	Method Number	Range
Chlorine Dioxide	10126 DR300 PCII DPD Powder Pillows	10126	0.05 - 5.00 mg/L ClO ₂

DR300 Pocket Colorimeter, Chlorine, Free + Total, MR, with Box

Parameter	Method	Method Number	Range
Chlorine, Free & Total	PCII DR300 USEPA DPD, Mid-Range	10245 & 10250	0.05 - 4.00 mg/L Cl ₂
	Pocket Colorimeter DPD, High Range 0.1-10	10069 & 10070	0.1 - 10 mg/L Cl ₂