

MD 200 Photometer

Precise results using high-quality interference filters



Applications:

Boiler Water , Cooling Water , Disinfection Control , Drinking Water Treatment , Galvanization , Pool Water Control , Pool Water Treatment , Raw Water Treatment , Waste Water Treatment

Products:

Parameter Count	Title	Parameter & Range	Part Number
Single	MD 200 COD, tube tests	COD HR TT 200 - 15000 mg/l COD _b) COD LMR TT 15 - 300 mg/l COD _b) COD LR TT 3 - 150 mg/l COD _b) COD MR TT 20 - 1500 mg/l COD _b)	2892502
Single	MD 200 Ozone, tablet reagents	Ozone T 0.02 - 2 mg/l O ₃	2899802
2in1	MD 200 Chlorine, pH, tablet reagents (OTZ)	Chlorine HR T 0.1 - 10 mg/l Cl ₂ a) Chlorine T 0.01 - 6.0 mg/l Cl ₂ a) pH-value T 6.5 - 8.4	2889402
2in1	MD 200 Chlorine, pH, liquid reagents (OTZ)	Chlorine L 0.02 - 4.0 mg/l Cl ₂ a) pH value L 6.5 - 8.4	2889412
2in1	MD 200 Copper (Biquinolin), pH, tablet reagents (OTZ)	Copper T 0.05 - 5 mg/l Cu ^a) pH-value T 6.5 - 8.4	2872102
2in1	MD 200 Hydrogen peroxide, pH, liquid reagents	H ₂ O ₂ HR L 40 - 500 mg/l H ₂ O ₂ H ₂ O ₂ LR L 1 - 50 mg/l H ₂ O ₂ pH value L 6.5 - 8.4	2888102
3in1	MD 200 Chlorine, pH, Bromine, tablet reagents (OTZ)	Bromine T 0.05 - 13 mg/l Br ₂ Chlorine HR T 0.1 - 10 mg/l Cl ₂ a) Chlorine T 0.01 - 6.0 mg/l Cl ₂ a) pH-value T 6.5 - 8.4	2861802
3in1	MD 200 Chlorine, pH, Cyanuric acid, tablet reagents (OTZ)	Chlorine HR T 0.1 - 10 mg/l Cl ₂ a) Chlorine T 0.01 - 6.0 mg/l Cl ₂ a) CyA T 10 - 160 mg/l CyA pH-value T 6.5 - 8.4	2860102
3in1	MD 200 Chlorine, pH, Cyanuric acid, liquid reagents for Chlorine and pH (OTZ)	Chlorine L 0.02 - 4.0 mg/l Cl ₂ a) CyA T 10 - 160 mg/l CyA pH value L 6.5 - 8.4	2882002
3in1	MD 200 Chlorine, pH, Acid capacity KS4.3, tablet reagents (OTZ)	Chlorine HR T 0.1 - 10 mg/l Cl ₂ a) Chlorine T 0.01 - 6.0 mg/l Cl ₂ a) KS4.3 T 0.1 - 4 mmol/l K _{S4.3} pH-value T 6.5 - 8.4	2889012
3in1	MD 200 Chlorine, pH, Acid capacity KS4.3, liquid reagents for Chlorine and pH (OTZ)	Chlorine L 0.02 - 4.0 mg/l Cl ₂ a) KS4.3 T 0.1 - 4 mmol/l K _{S4.3} pH value L 6.5 - 8.4	2889202
3in1	MD 200 Chlorine, pH, Alkalinity-m, tablet reagents (OTZ)	Alkalinity-m T 5 - 200 mg/l CaCO ₃ Chlorine HR T 0.1 - 10 mg/l Cl ₂ a) Chlorine T 0.01 - 6.0 mg/l Cl ₂ a) pH-value T 6.5 - 8.4	2889002
3in1	MD 200 Chlorine, pH, Alkalinity-m, liquid reagents for Chlorine and pH (OTZ)	Alkalinity-m T 5 - 200 mg/l CaCO ₃ Chlorine L 0.02 - 4.0 mg/l Cl ₂ a) pH value L 6.5 - 8.4	2889302
4in1	MD 200 Chlorine, pH, Cyanuric acid, Acid capacity KS4.3, tablet reagents (OTZ)	Chlorine HR T 0.1 - 10 mg/l Cl ₂ a) Chlorine T 0.01 - 6.0 mg/l Cl ₂ a) CyA T 10 - 160 mg/l CyA KS4.3 T 0.1 - 4 mmol/l K _{S4.3} pH-value T 6.5 - 8.4	2860512
4in1	MD 200 Chlorine, pH, Cyanuric acid, Acid capacity KS4.3, liquid reagents for Chlorine and pH (OTZ)	Chlorine L 0.02 - 4.0 mg/l Cl ₂ a) CyA T 10 - 160 mg/l CyA KS4.3 T 0.1 - 4 mmol/l K _{S4.3} pH value L 6.5 - 8.4	2860522

Parameter Count	Title	Parameter & Range	Part Number
4in1	MD 200 Chlorine, pH, Cyanuric acid, Alkalinity-m, tablet reagents (OTZ)	Alkalinity-m T 5 - 200 mg/l CaCO_3 Chlorine HR T 0.1 - 10 mg/l Cl_2 a) Chlorine T 0.01 - 6.0 mg/l Cl_2 a) CyA T 10 - 160 mg/l CyA pH-value T 6.5 - 8.4	2860502
4in1	MD 200 Chlorine, pH, Cyanuric acid, Alkalinity-m, liquid reagents for Chlorine and pH (OTZ)	Alkalinity-m T 5 - 200 mg/l CaCO_3 Chlorine L 0.02 - 4.0 mg/l Cl_2 a) CyA T 10 - 160 mg/l CyA pH value L 6.5 - 8.4	2860542
4in1	MD 200 Chlorine, pH, Acid capacity KS4.3, Urea, tablet reagents (OTZ)	Chlorine HR T 0.1 - 10 mg/l Cl_2 a) Chlorine T 0.01 - 6.0 mg/l Cl_2 a) KS4.3 T 0.1 - 4 mmol/l $K_{\text{S4.3}}$ pH-value T 6.5 - 8.4 Urea T 0.1 - 2.5 mg/l Urea	2862912
4in1	MD 200 Chlorine, Chlorine dioxide, pH, Acid capacity KS4.3, tablet reagents (OTZ)	Chlorine dioxide T 0.02 - 11 mg/l ClO_2 Chlorine T 0.01 - 6.0 mg/l Cl_2 a) KS4.3 T 0.1 - 4 mmol/l $K_{\text{S4.3}}$ pH-value T 6.5 - 8.4	2863802
5in1	MD 200 Chlorine, pH, Cyanuric acid, Acid capacity KS4.3, Calcium hardness, tablet reagents (OTZ)	Chlorine HR T 0.1 - 10 mg/l Cl_2 a) Chlorine T 0.01 - 6.0 mg/l Cl_2 a) CyA T 10 - 160 mg/l CyA Hardness Calcium (B) T 0 - 500 mg/l CaCO_3 KS4.3 T 0.1 - 4 mmol/l $K_{\text{S4.3}}$ pH-value T 6.5 - 8.4	2861212
5in1	MD 200 Chlorine, pH, Cyanuric acid, Alkalinity-m, Calcium hardness, tablet reagents (OTZ)	Alkalinity-m T 5 - 200 mg/l CaCO_3 Chlorine HR T 0.1 - 10 mg/l Cl_2 a) Chlorine T 0.01 - 6.0 mg/l Cl_2 a) CyA T 10 - 160 mg/l CyA Hardness Calcium (B) T 0 - 500 mg/l CaCO_3 pH-value T 6.5 - 8.4	2861202
6in1	MD 200 Chlorine, Bromine, pH, Cyanuric acid, Acid capacity KS4.3, Calcium hardness, tablet reagents (OTZ)	Bromine T 0.05 - 13 mg/l Br_2 Chlorine HR T 0.1 - 10 mg/l Cl_2 a) Chlorine T 0.01 - 6.0 mg/l Cl_2 a) CyA T 10 - 160 mg/l CyA Hardness Calcium (B) T 0 - 500 mg/l CaCO_3 KS4.3 T 0.1 - 4 mmol/l $K_{\text{S4.3}}$ pH-value T 6.5 - 8.4	2861912
6in1	MD 200 Chlorine, Bromine, pH, Cyanuric acid, Alkalinity-m, Calcium hardness, tablet reagents (OTZ)	Alkalinity-m T 5 - 200 mg/l CaCO_3 Bromine T 0.05 - 13 mg/l Br_2 Chlorine HR T 0.1 - 10 mg/l Cl_2 a) Chlorine T 0.01 - 6.0 mg/l Cl_2 a) CyA T 10 - 160 mg/l CyA Hardness Calcium (B) T 0 - 500 mg/l CaCO_3 pH-value T 6.5 - 8.4	2861902
6in1	MD 200 Chlorine, pH, Cyanuric acid, Alkalinity-m, Copper, Iron, tablet reagents (OTZ)	Alkalinity-m T 5 - 200 mg/l CaCO_3 Chlorine HR T 0.1 - 10 mg/l Cl_2 a) Chlorine T 0.01 - 6.0 mg/l Cl_2 a) Copper T 0.05 - 5 mg/l Cu_a) CyA T 10 - 160 mg/l CyA Iron T 0.02 - 1 mg/l Fe pH-value T 6.5 - 8.4	2862102