

eXact® Micro 20 with Bluetooth® Photometer



Smart Photometer System® Part No. 486700-BT

The eXact® Micro 20 with Bluetooth® SMART is a powerful dual-wavelength photometer system that harnesses the technology to connect wirelessly to your smart device. The dual narrow band wavelength filters ensure delivery of the most accurate results! Pre programmed to test over 40 water quality parameters with lab quality accuracy Fast, accurate results with EZ-3 Method Test results can be shared in real time via e mail or exported to a CSV spreadsheet with time date GPS locations when used with the eXact iDip® app



Easy Steps

1

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Micro 20 Plus Photometer Test Parameters

Item #	Parameter	Part Number	Range (ppm)
1	Alkalinity, Total (fresh)	486641	10 - 210
2	Alkalinity, Total (marine)	486641	25 - 200
3	Alkalinity, Total (pool)	486641	8 - 200
4	Aluminum	486821	0.01 - 1.20
5	Ammonia	486654	0.02 - 2.40
6	Biguanide	486810	1.6 - 210
7	Total Bromine (DPD-4)	486644	0.01 - 12.0
8	Calcium (as CaCO ₃)	486629	20 - 400
9	Calcium, Ultra High (marine)	486668-K	710 - 1500
10	Chloride (as NaCl)	486757	3 - 270
11	Chloride (as NaCl) HR	486757	50 - 5400
12	Chlorine Dioxide (DPD-1)	486633	0.04 - 7.00
13	Chlorine, Combined (DPD-3)	486638	0.01 - 6.20
14	Chlorine, Free (DPD-1)	486637	0.01 - 6.20
15	Chlorine, Total High (II)	486672-II	1 - 270
16	Chlorine, Total (DPD-4)	486670	0.01 - 6.20
17	Chromium (VI)	486614	0.01 - 1.80
18	Copper (Cu ⁺²)	486632	0.01 - 10.0
19	Cyanide	486812	0.01 - 1.10
20	Cyanuric Acid	481652-III	1 - 110
21	Fluoride	486643	0.04 - 1.50
22	Hardness, Total HR (as CaCO ₃)	486656	60 - 600
23	Hardness, Total LR (as CaCO ₃)	486630	1 - 80
24	Hardness, Tot UH Marine Kit (as CaCO ₃)	486669-K	4000 - 8100
25	Hydrogen Peroxide	486648	0.3 - 100
26	Iron, Total (TPTZ)	486650	0.03 - 6.0
27	Manganese	486606	0.02 - 1.50
28	Metals (+2 Valence)	486604	0.05 - 2.5
29	Molybdate (MoO ₄)	486653	0.01 - 3.00
30	Nitrate (as NO ₃)	486655	0.12 - 30.0
31	Nitrate (as NO ₃) (marine)	486655	1 - 20
32	Nitrite (as NO ₂)	486623	0.01 - 1.80
33	Ozone (DPD-4)	486634	0.01 - 2.00
34	Peracetic Acid	486675	0.01 - 430
35	Permanganate (DPD-1)	486626	0.01 - 5
36	pH (fresh)	486639	6.4 - 8.4 pH
37	pH (pool)	486639	6.4 - 8.4 pH
38	pH, Acid	486624	3.2 - 6 pH
39	pH-BT (fresh)	486657	5.1 - 9.2
40	pH-BT (marine)	486657	5 - 9.2
41	Phosphate	486814	0.03 - 4
42	Quaternary Ammonia (QAC)	486823	2 - 80
43	Sulfate	486608	2 - 210
44	Sulfide	486818	0.01 - 1.6
45	Turbidity		4 - 900 NTU