

Ürün Kodu	Test	Ölçüm Aralığı	Kit Tipi	Isıtıcı Blok İhtiyacı	Raf Ömrü (Yıl)	NANOCOLOR® UV/VIS II & NANOCOLOR® VIS II	NANOCOLOR® Advance	PF-12 ^{plus}	PF-3 COD	PF-3 Drinking Water	PF-3 Fish	PF-3 Swimming Pool	PF-3 Soil
91802	NANO Aluminium	0.01 - 1.00 mg/L Al3+	Standart/Cuvette	x	2	√	√	x	x	x	x	x	x
985098	NANO Aluminium 07	0.02 - 0.70 mg/L Al3+	Tube	x	1	√	√	√	x	x	x	x	x
91805	NANO Ammonium	0.01 - 2.0 mg/L NH4-N 0.01 - 2.5 mg/L NH4+	Standart/Cuvette	x	1	√	√	x	x	x	x	x	x
985004	NANO Ammonium 10	0.2 - 8.0 mg/L NH4-N 0.2 - 10.0 mg/L NH4+	Tube	x	1	√	√	√	x	x	x	x	√
985008	NANO Ammonium 100	4 - 80 mg/L NH4-N 5 - 100 mg/L NH4+	Tube	x	1	√	√	√	x	x	x	x	x
985006	NANO Ammonium 200	30 - 160 mg/L NH4-N 40 - 200 mg/L NH4+	Tube	x	1	√	√	√	x	x	x	x	x
985002	NANO Ammonium 2000	300 - 1600 mg/L NH4-N 400 - 2000 mg/L NH4+	Tube	x	1	√	√	√	x	x	x	x	x
985003	NANO Ammonium 3	0.04 - 2.30 mg/L NH4-N 0.05 - 3.00 mg/L NH4+	Tube	x	1	√	√	√	x	x	√	x	√
985005	NANO Ammonium 50	1 - 40 mg/L NH4-N 1 - 50 mg/L NH4+	Tube	x	1	√	√	√	x	x	x	x	√
985032	NANO Anionic surfactants 4	0.20 - 4.00 mg/l MBAS	Tube	x	2	√	√	√	x	x	x	x	x
985007	NANO AOX 3	0.1 - 3.0 mg/L AOX 0.01 - 0.30 mg/L AOX	Tube	√	1	√	√	√	x	x	x	x	x
985822	NANO BOD5 (Winkler)	2 - 3000 mg/L O2	Tube	x	2	√	√	√	x	x	x	x	x
985825	NANO BOD5-TT	0.5 - 3000 mg/L O2	Tube	x	2	√	√	√	x	x	x	x	x
985014	NANO Cadmium 2	0.05 - 2.00 mg/L Cd2+	Tube	x	1	√	√	√	x	x	x	x	x
918131	NANO Cadmium, without CCl4	0.002 - 0.50 mg/L Cd2+	Standart/Cuvette	x	1,5	√	√	x	x	x	x	x	x
985015	NANO Carbonate hardness 15	1.0 - 15.0 °d 0.4 - 5.4 mmol/L H+ 1.0 - 18.0 °e 2.0 - 26.0 °f	Tube	x	1	√	√	√	x	x	x	x	x
985034	NANO CATIONIC SURFACTANTS 4	0.20 - 4.00 mg/l CTAB	Tube	x	0	√	√	√	x	x	x	x	x
91820	NANO Chloride	0.2 - 125 mg/L Cl-	Standart/Cuvette	x	1	√	√	x	x	x	x	x	x
985019	NANO Chloride 200	5 - 200 mg/L Cl-	Tube	x	1	√	√	√	x	x	x	x	x
985021	NANO Chloride 50	0.5 - 50 mg/L Cl-	Tube	x	1	√	√	√	x	x	x	x	x
91816	NANO Chlorine	0.02 - 10.0 mg/L Cl2	Standart/Cuvette	x	3	√	√	x	x	x	x	x	x
918163	NANO Chlorine dioxide	0.04 - 4.00 mg/L ClO2	Standart/Cuvette	x	1,5	√	√	x	x	x	x	x	x
985018	NANO Chlorine dioxide 5	0.15 - 5.00 mg/L ClO2	Tube	x	1	√	√	√	x	x	x	x	x
985017	NANO Chlorine/Ozone 2	0.05 - 2.5 mg/L Cl2 0.05 - 2.0 mg/L O3 0.09-4.80 mg/L ClO2	Tube	x	1	√	√	√	x	√	x	√	x
91825	NANO Chromate	10 mm cuvette: 0.1 - 6.0 mg/l CrO42- / 0.1 - 3.0 mg/l Cr(VI) 50 mm cuvette: 0.01 - 1.00 mg/l CrO42- / 0.01 - 0.45 mg/l Cr(VI)	Standart/Cuvette	x	2	√	√	x	x	x	x	x	x
985024	NANO Chromate 5	0.1 - 4.0 mg/L CrO42- 0.05 - 2.00 mg/L Cr(VI) when using semi-micro cuvettes 50 mm (blank ölçümü var) 0.005-0.500 mg/L Cr(VI) 0.01-1.00 mg/L CrO42-	Tube	x	2	√	√	√	x	x	x	x	x
91851	NANO Cobalt	0.002 - 0.70 mg/L Co2+	Standart/Cuvette	x	2	√	√	x	x	x	x	x	x
985023	NANO COD 10000	1.00 - 10.00 g/L O2	Tube	√	1	√	√	√	√	x	x	x	x
985029	NANO COD 1500	100 - 1500 mg/L O2	Tube	√	1	√	√	√	√	x	x	x	x
963029	NANO COD 1500, Hg-free	100 - 1500 mg/L O2	Tube	√	1	√	√	√	√	x	x	x	x
985028	NANO COD 15000	1.0 - 15.0 g/L O2	Tube	√	1	√	√	√	√	x	x	x	x
985026	NANO COD 160	15 - 160 mg/L O2	Tube	√	1	√	√	√	√	x	x	x	x
963026	NANO COD 160 Hg-free	15 - 160 mg/L O2	Tube	√	1	√	√	√	√	x	x	x	x
985033	NANO COD 300	50 - 300 mg/L O2	Tube	√	1	√	√	√	√	x	x	x	x
985027	NANO COD 40	2 - 40 mg/L O2	Tube	√	1	√	√	√	√	x	x	x	x
985011	NANO COD 4000	400 - 4000 mg/L O2	Tube	√	1	√	√	√	√	x	x	x	x
985022	NANO COD 60	5 - 60 mg/L O2	Tube	√	1	√	√	√	√	x	x	x	x
985030	NANO COD 600	50 - 600 mg/L O2	Tube	√	1	√	√	√	√	x	x	x	x
985012	NANO COD 60000	5.0 - 60.0 g/L O2	Tube	√	1	√	√	√	√	x	x	x	x
985038	NANO COD HR 1500	20 - 1500 mg/L O2	Tube	√	1	√	√	√	√	x	x	x	x
985036	NANO COD LR 150	3 - 150 mg/L O2	Tube	√	1	√	√	√	√	x	x	x	x

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91853	NANO Copper	10 mm cuvette: 0.1 - 10.0 mg/l Cu2+ 50 mm cuvette: 0.01 - 2.00 mg/l Cu2+	Standart/Cuvette	x	2	√	√	x	x	x	x	x	x
985053	NANO Copper 5	0.10 - 7.00 mg/l Cu2+	Tube	x	2	√	√	√	x	x	x	x	x
985054	NANO Copper 7	0.10 - 7.00 mg/l Cu2+	Tube	x	2	√	√	√	x	x	x	x	x
91830	NANO Cyanide	0.001 - 0.50 mg/L CN-	Standart/Cuvette	x	1	√	√	x	x	x	x	x	x
985031	NANO Cyanide 08	0.02 - 0.80 mg/L CN- when using semi-micro cuvettes 50 mm (REF 919 50): 0.005 - 0.100 mg/L CN-	Tube	x	1	√	√	√	x	x	x	x	x
985035	NANO DEHA 1	0.05 - 1.00 mg/L DEHA	Tube	√	1	√	√	√	x	x	x	x	x
91832	NANO Detergents anionic	10 mm cuvette: 0.1 - 5.0 mg/l MBAS 50 mm cuvette: 0.02 - 1.00 mg/l MBAS	Standart/Cuvette	x	3	√	√	x	x	x	x	x	x
91834	NANO Detergents cationic	10 mm cuvette: 0.2 - 5.0 mg/l CTAB 50 mm cuvette: 0.05 - 3.00 mg/l CTAB	Standart/Cuvette	x	3	√	√	x	x	x	x	x	x
985025	NANO easily liberated cyanide 04	#YOK	Tube	√	1	√	√	√	x	x	x	x	x
985838	NANO Ethanol 1000	0.10 - 1.00 g/L ETOH 0.013 - 0.13 Vol.% ETOH	Tube	√	2	√	√	√	x	x	x	x	x
918142	NANO Fluoride	0.05 - 2.00 mg/L F-	Standart/Cuvette	x	2	√	√	x	x	x	x	x	x
985040	NANO Fluoride 2	0.1 - 2.0 mg/L F-	Tube	x	1,5	√	√	√	x	x	x	x	x
985046	NANO Formaldehyde 10	0.20 - 10.00 mg/L HCHO 0.02 - 1.00 mg/L HCHO	Tube	√	2	√	√	√	x	x	x	x	x
985041	NANO Formaldehyde 8	0.1 - 8.0 mg/L HCHO	Tube	x	2	√	√	√	x	x	x	x	x
985043	NANO Hardness 20	1.25 - 25.00 °e 5 - 50 mg/L Mg2+ 10 - 100 mg/L Ca2+	Tube	x	1,5	√	√	√	x	x	x	x	x
985044	NANO Hardness Ca/Mg	1.0 - 25.00 °e 1.0-20.0 °d 2.0-36.0 °f 5 - 50 mg/L Mg2+ 10 - 100 mg/L Ca2+ 25-250 mg/L CaCO3	Tube	x	1,5	√	√	√	x	x	x	x	x
985057	NANO HC 300	0.5 - 5.6 mg/l HC 30 - 300 mg/kg HC	Tube	√	1	√	√	√	x	x	x	x	x
91844	NANO Hydrazine	0.002 - 1.50 mg/L N2H4	Standart/Cuvette	x	1	√	√	√	x	x	x	x	x
91836	NANO Iron	10 mm cuvette: 0.1 - 15.0 mg/l Fe 50 mm cuvette: 0.01 - 2.00 mg/l Fe 0.10 - 3.00 mg/L Fe	Standart/Cuvette	x	3	√	√	x	x	x	x	x	x
985037	NANO Iron 3	when using semi-micro cuvettes 50 mm (REF 919 50): 0.02 - 1.00 mg/L Fe	Tube	x	1	√	√	√	x	x	x	x	x
918128	NANO IRON LR	0.005 - 5.00 mg/L Fe	Standart/Cuvette	x	3	√	√	x	x	x	x	x	x
985009	NANO Lead 5	0.10 - 5.00 mg/L Pb2+	Tube	x	1	√	√	√	x	x	x	x	x
918101	NANO Lead, without CCl4	0.005-1.00 mg/L Pb2+	Standart/Cuvette	x	1,5	√	√	√	x	x	x	x	x
91860	NANO Manganese	10 mm cuvette: 0.1 - 10.0 mg/l Mn 50 mm cuvette: 0.01 - 2.00 mg/l Mn 0.1 - 10.0 mg/L Mn	Standart/Cuvette	x	3	√	√	x	x	x	x	x	x
985058	NANO Manganese 10	when using semi-micro cuvettes 50 mm (REF 91950): 0.02 - 2.00 mg/L Mn	Tube	x	1,5	√	√	√	x	x	x	x	x
918126	NANO Manganese LR	0.005-3.00 mg/L Mn	Standart/Cuvette	x	1	√	√	x	x	x	x	x	x
985859	NANO Methanol 15	0.2 - 15.0 mg/L MeOH	Tube	√	1	√	√	√	x	x	x	x	x
985056	NANO Molybdenum 40	1.0 - 40.0 mg/l Mo(VI) 1.6 - 65.0 mg/l MoO42-	Tube	x	2	√	√	√	x	x	x	x	x

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91862	NANO Nickel	10 mm cuvette: 0.1 - 10.0 mg/l Ni2+ 50 mm cuvette: 0.01 - 2.00 mg/l Ni2+	Standart/Cuvette	x	2	√	√	x	x	x	x	x	x
985071	NANO Nickel 4	0.10 - 7.00 mg/L Ni2+ when using semi-micro cuvettes 50 mm (REF 919 50): 0.02 - 1.00 mg/L Ni2+	Tube	x	2	√	√	√	x	x	x	x	x
91865	NANO Nitrate	0.1 - 30.0 mg/L NO3-N 0.5 - 140 mg/L NO3-	Standart/Cuvette	x	2	√	√	x	x	x	x	x	x
985066	NANO Nitrate 250	4 - 60 mg/L NO3-N 20 - 250 mg/L NO3-	Tube	x	2	√	√	√	x	x	x	x	x
985064	NANO Nitrate 50	0.3 - 22.0 mg/L NO3-N 2 - 100 mg/L NO3-	Tube	x	2	√	√	√	x	x	x	x	√
985065	NANO Nitrate 8	0.30 - 8.00 mg/L NO3-N 1.3 - 35.0 mg/L NO3-	Tube	x	2	√	√	√	x	x	x	x	x
91863	NANO Nitrate Z	0.02 - 1.00 mg/L NO3-N 0.1 - 5.0 mg/L NO3-	Standart/Cuvette	x	1,5	√	√	x	x	x	x	x	x
91867	NANO Nitrite	10 mm cuvette: 0.01 - 0.30 mg/l NO2-N / 0.10 - 1.00 mg/l NO2- 50 mm cuvette: 0.002 - 0.100 NO2-N / 0.005 - 0.250 NO2-	Standart/Cuvette	x	1,5	√	√	x	x	x	x	x	x
985068	NANO Nitrite 2	0.003 - 0.460 mg/L NO2-N 0.02 - 1.50 mg/L NO2-	Tube	x	1	√	√	√	x	x	x	x	x
985069	NANO Nitrite 4	0.1 - 4.0 mg/L NO2-N 0.3 - 13.0 mg/L NO2-	Tube	x	1,5	√	√	√	x	x	x	x	x
985047	NANO Nonionic surfactants 15	0,3 - 15,0 mg/l Triton® X-100	Tube	x	2	√	√	√	x	x	x	x	x
985052	NANO org. Complexing agents 10	0.5 - 10.0 mg/L IBIK	Tube	x	1	√	√	√	x	x	x	x	x
985050	NANO Organic acids 3000	30 - 3000 mg/L CH3COOH 0.5 - 50.0 mmol/L CH3COOH	Tube	√	1,5	√	√	√	x	x	x	x	x
985076	NANO ortho and total Phosphate 1	0.01 - 1.50 mg/L P (PO4-P) 0.03 - 5.0 mg/L PO43-	Tube	√ / x	1	√	√	√	x	x	x	x	x
985080	NANO ortho and total Phosphate 15	0.30 - 15.00 mg/L P (PO4-P) 1.0 - 45.0 mg/L PO43-	Tube	√ / x	1	√	√	√	x	x	x	x	√
985055	NANO ortho and total Phosphate 45	5.0 - 50.0 mg/L P (PO4-P) 15 - 150 mg/L PO43-	Tube	√ / x	1	√	√	√	x	x	x	x	x
985081	NANO ortho and total Phosphate 5	0.20 - 5.00 mg/L P (PO4-P) 0.5 - 15.0 mg/L PO43-	Tube	√ / x	1	√	√	√	x	x	x	x	√
985079	NANO ortho and total Phosphate 50	10.0 - 50.0 mg/L P (PO4-P) 30 - 150 mg/L PO43-	Tube	√ / x	3	√	√	√	x	x	x	x	x
985095	NANO ortho and total Phosphate LR 1	0.05 - 0.50 mg/L P (PO4-P) 0.2 - 1.5 mg/L PO43-	Tube	√ / x	1	√	√	√	x	x	x	x	x
91877	NANO ortho Phosphate	0.04 - 6.5 mg/l PO4-P 0.1 - 20.0 mg/l PO43-	Standart/Cuvette	x	3	√	√	x	x	x	x	x	x
91878	NANO ortho Phosphate	0.2 - 17 mg/L PO4-P 0.5 - 50 mg/L PO43-	Standart/Cuvette	x	3	√	√	x	x	x	x	x	x
985082	NANO Oxygen 12	0.5 - 12.0 mg/l O2	Tube	x	2	√	√	√	x	x	x	x	x
91885	NANO Ozone	10 mm cuvette: 0.10 - 1.50 mg/L O3 50 mm cuvette: 0.01 - 1.00 mg/L O3 16 mm cuvette: 0.05 - 1.50 mg/L O3 (only PF-12 and PF-12Plus)	Standart/Cuvette	x	1	√	√	x	x	x	x	x	x
985871	NANO Peroxide 2	0.03 - 2.00 mg/l H2O2	Tube	x	1	√	√	√	x	x	x	x	x
91872	NANO pH 6.5-8.2	pH 6.5 - 8.2	Tube	x	1,5	√	√	√	x	√	x	√	x
91875	NANO Phenol	0.01 - 7.0 mg/L Phenol	Standart/Cuvette	x	3	√	√	x	x	x	x	x	x
985074	NANO Phenolic index 5	0.2 - 5.0 mg/l Phenolic-index	Tube	x	1,5	√	√	√	x	x	x	x	x
985070	NANO POC 200	20 - 200 mg/l POC AS 2020 20 - 200 mg/l POC HS 2020 20 - 200 mg/l Polystabil® DK 2 - 40 mg/l Polystabil® KWI	Tube	x	1,5	√	√	√	x	x	x	x	x
985045	NANO Potassium 50	2 - 50 mg/L K+	Tube	x	2	√	√	√	x	x	x	x	√
985084	NANO Residual hardness 1	0.02 - 1.00 °d 0.004 - 0.180 mmol/l	Tube	x	1	√	√	√	x	x	x	x	x

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91848	NANO Silica	0.005 - 10.0 mg/L SiO ₂ 0.002 - 5.0 mg/L Si	Standart/Cuvette	x	3	√	√	x	x	x	x	x	x
985049	NANO Silver 3	0.20 - 3.00 mg/l Ag	Tube	x	1,5	√	√	√	x	x	x	x	x
985085	NANO Starch 100	5 - 100 mg/l starch	Tube	x	1	√	√	√	x	x	x	x	x
985063	NANO Sulfate HR 1000	200-1000 mg/L SO ₄ ²⁻	Tube	x	2	√	√	√	x	x	x	x	x
985062	NANO Sulfate LR 200	20 - 200 mg/L SO ₄ ²⁻	Tube	x	3	√	√	√	x	x	x	x	x
985060	NANO Sulfate MR 400	40-400 mg/L SO ₄ ²⁻	Tube	x	3	√	√	√	x	x	x	x	x
91888	NANO Sulfide	0.01 - 3.0 mg/L S ₂ ⁻	Standart/Cuvette	x	3	√	√	x	x	x	x	x	x
985073	NANO Sulfide 3	0.05 - 3.00 mg/L S ₂ ⁻	Tube	x	3	√	√	√	x	x	x	x	x
985089	NANO Sulfite 10	0.05 - 10.0 mg/l SO ₃ ²⁻	Tube	x	1	√	√	√	x	x	x	x	x
985090	NANO Sulfite 100	5 - 100 mg/l SO ₃ ²⁻	Tube	x	1	√	√	√	x	x	x	x	x
985091	NANO Thiocyanate 50	0.5 - 50.0 mg/l SCN ⁻	Tube	x	2	√	√	√	x	x	x	x	x
985097	NANO Tin 3	0.10 - 3.00 mg/l Sn	Tube	x	1	√	√	√	x	x	x	x	x
985075	NANO TOC 30	2.0 - 30.0 mg/L C	Tube	√	1	√	√	√	x	x	x	x	x
985078	NANO TOC 300	20 - 300 mg/L C	Tube	√	1	√	√	√	x	x	x	x	x
985059	NANO total Chromium 2	0.05 - 2.00 mg/L Cr when using semi-micro cuvettes 50 mm (blank var) 0.005 - 0.500 mg/L Cr	Tube	√	2	√	√	√	x	x	x	x	x
985067	NANO total Kjeldahl nitrogen TKN 16	1.00 - 16.00 mg/L TKN, TNb, NO ₃ -N	Tube	√	1,5	√	√	√	x	x	x	x	x
985083	NANO total Nitrogen TNb 22	0.5 - 22.0 mg/L N	Tube	√	1	√	√	√	x	x	x	x	x
985088	NANO total Nitrogen TNb 220	5 - 220 mg/l N	Tube	√	1	√	√	√	x	x	x	x	x
985092	NANO total Nitrogen TNb 60	3 - 60 mg/L N	Tube	√	1	√	√	√	x	x	x	x	x
985890	NANO TTC / Sludge activity 150	5 - 150 µg TPF 0.050 - 2.300 E	Tube	x	2	√	√	√	x	x	x	x	x
91895	NANO Zinc	10 mm cuvette: 0.1 - 3.0 mg/L Zn ²⁺ 50 mm cuvette: 0.02 - 1.50 mg/L Zn ²⁺	Standart/Cuvette	x	3	√	√	x	x	x	x	x	x
985096	NANO Zinc 4	0.10 - 4.00 mg/l Zn ²⁺	Tube	x	1	√	√	√	x	x	x	x	x
985042	NANO Zinc 6	0.20 - 6.00 mg/L Zn ²⁺	Tube	x	1	√	√	√	x	x	x	x	x
985001	NANO Zirconium 100	5 - 100 mg/L Zr	Tube	x	3	√	√	√	x	x	x	x	x
931204	VISO ECO Alkalinity TA, refill pack	0.3-14 °d 0.10-5.00 mmol/L H ⁺ 0.4-17.5 °e 0.5-25.0 ° 5-250 mg/L CaCO ₃	Viscolor	x	1	x	√	√	x	√	x	√	x
931010	VISO ECO Ammonium 15	0.5-8.0 mg/L NH ₄ ⁺	Viscolor	x	1,5	x	√	√	x	x	x	x	x
931210	VISO ECO Ammonium 15, refill pack	0.5-8.0 mg/L NH ₄ ⁺	Viscolor	x	1,5	x	√	√	x	x	x	x	x
931008	VISO ECO Ammonium 3	0.1-2.0 mg/L NH ₄ -N 0.1-2.5 mg/L NH ₄ ⁺	Viscolor	x	1,5	x	√	√	x	x	√	x	√
931208	VISO ECO Ammonium 3, refill pack	0.1-2.5 mg/L NH ₄ ⁺	Viscolor	x	1,5	x	√	√	x	x	√	x	x
931211	VISO ECO Bromine, refill pack	0.10-13.00 mg/L Br ₂	Viscolor	x	2	x	√	√	x	√	x	√	x
931018	VISO ECO Chloride	1-50 mg/L Cl ⁻	Viscolor	x	1	x	√	√	x	x	x	x	x
931218	VISO ECO Chloride, refill pack	1-50 mg/L Cl ⁻	Viscolor	x	1	x	√	√	x	x	x	x	x
931035	VISO ECO Chlorine 1, free and total	0.05 - 2.00 mg/L Cl ₂	Viscolor	x	2	x	√	√	x	√	x	√	x
931235	VISO ECO Chlorine 1, free,total, refill	0.05-2.00 mg/L Cl ₂	Viscolor	x	2	x	√	√	x	√	x	√	x
931015	VISO ECO Chlorine 2, free and total	0.10 - 2.00 mg/L Cl ₂	Viscolor	x	1,5	x	√	√	x	√	x	√	x
931215	VISO ECO Chlorine 2, free,total, refill	0.05-2.00 mg/L Cl ₂	Viscolor	x	1,5	x	√	√	x	√	x	√	x
931217	VISO ECO Chlorine 6, refill pack	0.05 - 6.00 mg/L Cl ₂	Viscolor	x	2	x	√	√	x	√	x	√	x
931021	VISO ECO Chlorine dioxide	0.20 - 3.80 mg/L ClO ₂	Viscolor	x	1,5	x	√	√	x	√	x	√	x
931221	VISO ECO Chlorine dioxide, refill pack	0.20-3.80 mg/L ClO ₂	Viscolor	x	1,5	x	√	√	x	√	x	√	x
931020	VISO ECO Chromium (VI)	0.02 - 0.05 mg/L Cr(VI)	Viscolor	x	1,5	x	√	√	x	x	√	x	x
931220	VISO ECO Chromium (VI), refill pack	0.02-0.50 mg/L Cr(VI)	Viscolor	x	1,5	x	√	√	x	x	√	x	x
931037	VISO ECO Copper	0.1 -5.0 mg/L Cu+2	Viscolor	x	2	x	√	√	x	x	√	x	x
931237	VISO ECO Copper, refill pack	0.1-5.0 mg/L Cu ²⁺	Viscolor	x	2	x	√	√	x	x	√	x	x
931022	VISO ECO Cyanide	0.01 - 0.20 mg/L CN ⁻	Viscolor	x	1	x	√	√	x	x	√	x	x
931222	VISO ECO Cyanide, refill pack	0.01-0.20 mg/L CN ⁻	Viscolor	x	1	x	√	√	x	x	√	x	x
931023	VISO ECO Cyanuric acid	10 - 100 mg/L Cya	Viscolor	x	1,5	x	√	√	x	√	x	√	x
931223	VISO ECO Cyanuric acid, refill pack	10-100 mg/L Cya	Viscolor	x	1,5	x	√	√	x	√	x	√	x

Ürün Kodu	Test	Ölçüm Aralığı	Kit Tipi	Isıtıcı Blok İhtiyacı	Raf Ömrü (Yıl)	NANOCOLOR® UV/VIS II & NANOCOLOR® VIS II	NANOCOLOR® Advance	PF-12 ^{plus}	PF-3 COD	PF-3 Drinking Water	PF-3 Fish	PF-3 Swimming Pool	PF-3 Soil
931024	VISO ECO DEHA	Carbohidrazide - 0.01-0.60 mg/L Carbo, DEHA - 0.005-0.5 mg/L DEHA, Hydroquinone - 0.01-1.00 mg/L Hydro, Isoascorbic acid - 0.025-1.500 mg/L ISA, Methyleneethyl ketone oxime - 0.015-1.000 mg/L MEKO	Viscolor	x	1	x	√	√	x	x	x	x	x
931224	VISO ECO DEHA, refill pack	Carbohidrazide - 0.01-0.60 mg/L Carbo, DEHA - 0.005-0.5 mg/L DEHA, Hydroquinone - 0.01-1.00 mg/L Hydro, Isoascorbic acid - 0.025-1.500 mg/L ISA, Methyleneethyl ketone oxime - 0.015-1.000 mg/L MEKO	Viscolor	x	1	x	√	√	x	x	x	x	x
931227	VISO ECO Fluoride, refill pack	0.1 - 2.0 mg/L F-	Viscolor	x	1,5	x	√	√	x	√	x	√	x
931016	VISO ECO free chlorine 2	0.10 - 2.00 mg/L Cl ₂	Viscolor	x	1,5	x	√	√	x	√	√	√	x
931216	VISO ECO free chlorine 2, refill pack	0.10-2.00 mg/L Cl ₂	Viscolor	x	1,5	x	√	√	x	√	x	√	x
931219	VISO ECO free chlorine 6, refill pack	0.05 - 6.00 mg/L Cl ₂	Viscolor	x	2	x	√	√	x	√	x	√	x
931030	VISO ECO Hydrazine	0.05 - 0.40 mg/L N ₂ H ₄	Viscolor	x	1	x	√	√	x	x	x	x	x
931230	VISO ECO Hydrazine, refill pack	0.05-0.40 mg/L N ₂ H ₄	Viscolor	x	1	x	√	√	x	x	x	x	x
931025	VISO ECO Iron 1	0.04 - 2.00 mg/L Fe	Viscolor	x	2	x	√	√	x	√	√	√	x
931225	VISO ECO Iron 1, refill pack	0.04-2.00 mg/L Fe	Viscolor	x	2	x	√	√	x	√	√	√	x
931026	VISO ECO Iron 2	0.04 - 2.00 mg/L Fe	Viscolor	x	2	x	√	√	x	√	x	√	√
931226	VISO ECO Iron 2, refill pack	0.04-2.00 mg/L Fe	Viscolor	x	2	x	√	√	x	√	√	√	x
931038	VISO ECO Manganese	0.1 - 5.0 mg/L Mn	Viscolor	x	1,5	x	√	√	x	x	x	x	x
931238	VISO ECO Manganese, refill pack	0.1-5.0 mg/L Mn	Viscolor	x	1,5	x	√	√	x	x	x	x	x
931040	VISO ECO Nickel	0.04 - 5.00 mg/L Ni+2	Viscolor	x	1,5	x	√	√	x	x	x	x	x
931240	VISO ECO Nickel, refill pack	0.04-5.00 mg/L Ni ²⁺	Viscolor	x	1,5	x	√	√	x	x	x	x	x
931041	VISO ECO Nitrate	4 - 60 mg/L NO ₃ ⁻	Viscolor	x	1,5	x	√	√	x	x	√	x	√
931241	VISO ECO Nitrate, refill pack	4-60 mg/L NO ₃ ⁻	Viscolor	x	1,5	x	√	√	x	x	√	x	√
931044	VISO ECO Nitrite	0.02 - 0.50 mg/L NO ₂ ⁻	Viscolor	x	1,5	x	√	√	x	x	√	x	√
931244	VISO ECO Nitrite, refill pack	0.02-0.50 mg/L NO ₂ ⁻	Viscolor	x	1,5	x	√	√	x	x	√	x	√
931088	VISO ECO Oxygen	1-8 mg/L O ₂	Viscolor	x	1	x	√	√	x	x	√	x	√
931288	VISO ECO Oxygen, refill pack	1-8 mg/L O ₂	Viscolor	x	1	x	√	√	x	x	√	x	√
931270	VISO ECO pH 6.0-8.2, refill pack	pH 6.1-8.4	Viscolor	x	1,5	x	√	√	x	√	√	√	x
931084	VISO ECO Phosphate	0.2-5.0 mg/L PO ₄ -P	Viscolor	x	3	x	√	√	x	x	√	x	√
931284	VISO ECO PHOSPHATE, REFILL PACK	0.2-5.0 mg/L PO ₄ -P	Viscolor	x	3	x	√	√	x	x	√	x	√
931032	VISO ECO Potassium	2-25 mg/L K ⁺	Viscolor	x	3	x	√	√	x	x	x	x	√
931232	VISO ECO Potassium, refill pack	2-25 mg/L K ⁺	Viscolor	x	3	x	√	√	x	x	x	x	√
931033	VISO ECO Silica	0.2-3.0 mg/L SiO ₂	Viscolor	x	3	x	√	√	x	x	√	x	√
931234	VISO ECO Silica HR 200	10-200 mg/L SiO ₂	Viscolor	x	3	x	√	√	x	√	x	√	x
931233	VISO ECO Silica, refill pack	0.2-3.0 mg/L SiO ₂	Viscolor	x	3	x	√	√	x	x	√	x	√
931092	VISO ECO Sulfate	20-200 mg/L SO ₄ ²⁻	Viscolor	x	3	x	√	√	x	x	x	x	x
931292	VISO ECO Sulfate, refill pack	20-200 mg/L SO ₄ ²⁻	Viscolor	x	3	x	√	√	x	x	x	x	x
931094	VISO ECO Sulfide	0.05-0.80 mg/L S ²⁻	Viscolor	x	3	x	√	√	x	x	x	x	x
931294	VISO ECO Sulfide, refill pack	0.05-0.80 mg/L S ²⁻	Viscolor	x	3	x	√	√	x	x	x	x	x
931098	VISO ECO Zinc	0.1-3.0 mg/L Zn ²⁺	Viscolor	x	1	x	√	√	x	x	x	x	x
931298	VISO ECO Zinc, refill pack	0.1-3.0 mg/L Zn ²⁺	Viscolor	x	1	x	√	√	x	x	x	x	x
936229	VISO PP Ammonium	0.01-0.50 mg/L NH ₄ -N (24 mm OD) 0.02-0.80 mg/L NH ₄ -N (16 mm OD)	Pillow	x	3	√	√	√	x	x	√	x	√
936220	VISO PP free Chlorine, 100	0.03 - 6.00 mg/L Cl ₂	Pillow	x	5	√	√	√	x	√	√	√	x
936220.1	VISO PP free Chlorine, 1000	0.03 - 6.00 mg/L Cl ₂	Pillow	x	5	√	√	√	x	√	√	√	x
936227	VISO PP Iron	0.03-3.00 mg/L Fe	Pillow	x	3	√	√	√	x	√	√	√	x
936226	VISO PP Nitrate	5.0-220.0 mg/L NO ₃ ⁻ 1.0-50.0 mg/L NO ₃ -N	Pillow	x	3	√	√	√	x	√	√	√	x
936230	VISO PP Nitrite	0.005-0.300 mg/L NO ₂ -N (24 mm OD) 0.01-0.30 mg/L NO ₂ -N (16 mm OD)	Pillow	x	3	√	√	√	x	√	√	√	x
936222	VISO PP pH, 100	pH 6.2 - 8.2	Pillow	x	5	√	√	√	x	√	x	√	x
936228	VISO PP Phosphate	0.02-4.5 mg/L PO ₄ ³⁻ 0.01-1.5 mg/L PO ₄ -P	Pillow	x	3	√	√	√	x	x	√	x	√
936225	VISO PP Silica HR	2-210 mg/L SiO ₂ 1-100 mg/L Si	Pillow	x	3	√	√	√	x	√	√	√	x
936224	VISO PP Silica LR, 100	0.02-2.10 mg/L SiO ₂ 0.01-1.0 mg/L Si	Pillow	x	3	√	√	√	x	√	√	√	x
936223	VISO PP Sulfate	15 - 200 mg/L SO ₄ ²⁻	Pillow	x	5	√	√	√	x	√	x	√	x

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936221	VISO PP total Chlorine, 100	0.03 – 6.00 mg/L Cl2 0.03 – 4.00 mg/L O3	Pillow	x	5	√	√	√	x	√	√	√	x
936221.1	VISO PP total Chlorine, 1000	0.03 – 6.00 mg/L Cl2 0.03 – 4.00 mg/L O3	Pillow	x	5	√	√	√	x	√	√	√	x