

Drop Test Kits

Order Code	Parameter	Range	Displayed As
DTK079	Acid Strength	0 - 25	%
SDT025	Cleaning Acid Strength Tablets (100 pk)		
TS022	pH Test Strips 0 – 14 (100 pk)		
DTK001	Acidity	50 - 20000	mg/l H ₂ SO ₄
SDT001	PA1 – Indicator (65 ml)		
SDT002	ACD2 – HR Titrant (65 ml)		
SDT003	ACD3 – LR Titrant (65 ml)		
DTK002	Alkalinity P	5 - 2400	mg/l CaCO ₃
SDT001	PA1 – Indicator (65 ml)		
SDT005	PA2/TA2 – HR Titrant (65 ml)		
SDT006	TA3 LR – Titrant (65 ml)		
DTK003	Alkalinity M	5 - 2400	mg/l CaCO ₃
SDT004	TA4 – pH4.5 Indicator (65 ml)		
SDT005	PA2/TA2 – HR Titrant (65 ml)		
SDT006	TA3 – LR Titrant (65 ml)		
EDT074	Alkalinity OH	5 - 2400	mg/l CaCO ₃
SDT001	PA1 – Indicator (65 ml)		
SDT007	PA3 – OH Reagent (65 ml)		
SDT005	PA2/TA2 – HR Titrant (65 ml)		
SDT006	TA3 – LR Titrant (65 ml)		
DTK005	Alkalinity P, M & OH	5 - 2400	mg/l CaCO ₃
SDT001	PA1 – Indicator (65 ml)		
SDT004	TA4 – Indicator (65 ml)		
SDT007	PA3 – OH Reagent (65 ml)		
SDT005	PA2/TA2 – HR Titrant (65 ml)		
SDT006	TA3 – LR Titrant (65 ml)		
DTK006	Anionics (as Sodium Lauryl Sulphate)	5 - 2000	mg/l
SDT012	P1/M – Solvent (50 ml)		
SDT013	P2/3 – Indicator (65 ml)		
SDT014	P9 – LR Titrant (65 ml)		
SDT015	P10 – HR Titrant (65 ml)		
DTK007	Bromine (Total)	0 - 20	mg/l Br ₂
SDT016	TBR1 – Buffer & Indicator (65 ml)		
SDT017	TBR2 – Titrant (65 ml)		50 pk
DTK074	Carbohydrazide	5 - 50	mg/l CH ₆ N ₄ O
SDT652	CZ1 (65 ml)		
SDT653	CZ2 (65 ml)		
DTK073	Carbon Dioxide	10 - 300	mg/l CO ₂
SDT001	PA1 – Indicator (65 ml)		
SDT646	CDX2 (65 ml)		
DTK053	Chelant (Free) (as EDTA)	10 - 240	mg/l EDTA
SDT018	FC1 – Buffer (65 ml)		
SDT019	FC2 – Indicator (65 ml)		
SDT020	FC3 – Indicator (65 ml)		

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DTK008	Chelant (Total) (as EDTA)	10 - 240	mg/l EDTA
SDT074	P1/4 – Buffer & Indicator Tablets (50 pk)		
SDT022	CT2 – Titrant (65 ml)		
DTK009	Chloride LR & HR	0 - 12000	mg/l
SDT023	BC1/CC1 – Indicator (65 ml)		
SDT026	BC2 – HR Titrant (65 ml)		
SDT024	CC2 – LR Titrant (65 ml)		
DTK010	Chlorine LR & HR (FREE)	0 - 300	mg/l Cl ₂
SDT027	FCL1 – Buffer (65 ml)		
SDT028	FCL2 – LR Titrant (65 ml)		
SDT029	FCL3 – HR Titrant (65 ml)		
DTK072	Chlorine Dioxide	00.5 - 8.0	mg/l ClO ₂
SDT077	CD4 (40 g)		
SDT292	CD5 (20 g)		
SDT293	CD6 (20 g)		
SDT114	CD7 (65 ml)		
DTK011	Chlorine Dioxide VLR	0 - 12	mg/l ClO ₂
SDT036	CDO1 – Buffer (65 ml)		
SDT122	CDO2A – VLR Titrant (65 ml)		
DTK012	Chlorine Dioxide LR	0 - 24	mg/l ClO ₂
SDT036	CDO1 – Buffer (65 ml)		
SDT122	CDO2A – VLR Titrant (65 ml)		
SDT037	CDO2 LR Titrant (65 ml)		
DTK013	Chlorine Dioxide VLR – HR	0 - 600	mg/l ClO ₂
SDT036	CDO1 – Buffer (65 ml)		
SDT122	CDO2A – VLR Titrant (65 ml)		
SDT037	CDO2 – LR Titrant (65 ml)		
SDT038	CDO3 – HR Titrant (65 ml)		
DTK015	Hardness Calcium	5 - 1200	mg/l CaCO ₃
SDT043	CH2 – Buffer (65 ml)		
SDT050	CH1P – Indicator Powder (20 g)		
SDT049	H/TH4/CH3 – HR Titrant (65 ml)		
SDT044	TH3 – LR Titrant (65 ml)		
DTK0145	Hardness Stop/Go	0 - 4	mg/l CaCO ₃
SDT129	Hardness Stop/Go Solution (65 ml)		
DTK016	Hardness (Total)	5 - 1200	mg/l CaCO ₃
SDT044	TH3 (65 ml)		
SDT046	TH2 (65 ml)		
SDT049	H/TH4/CH3 (65 ml)		
SDT047	TH5 (65 ml)		
DTK043	Hardness (Calcium & Total)	5 - 1200	mg/l CaCO ₃
SDT043	CH2 (65 ml)		
SDT046	TH2 (65 ml)		
SDT050	CH1P (65 ml)		

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SDT047	TH5 (65 ml)		
SDT049	H/TH4/CH3 (65 ml)		
SDT044	TH3 (65 ml)		
DTK014T	Hardness Yes/No	0 - 4	mg/l CaCO ₃
SDT121	Hardness Yes/No Tablets (50 pk)		
DTK051	Hydrogen Peroxide LR	1 to 100	mg/l H ₂ O ₂
SDT051	HP1 (65 ml)		
SDT053	HP3 (65 ml)		
DTK017	Hydrogen Peroxide HR	10 - 5000	mg/l H ₂ O ₂
SDT051	HP1 (65 ml)		
SDT052	HP2 (65 ml)		
DTK054	Hydrogen Peroxide LR & HR	1 - 5000	mg/l H ₂ O ₂
SDT051	HP1 (65 ml)		
SDT052	HP2 (65 ml)		
SDT053	HP3 (65 ml)		
DTK060	Hypochlorite (Sodium)	0 - 15	% NaOCl
SDT030	CL1P (20 g)		
SDT031	CL2A (50 pk)		
SDT035	CL5 (65 ml)		
SDT032	CL2B (10 g)		
DTK033	Iron VHR	50 - 600	mg/l Fe
SDT055	HFE1 (65 ml)		
SDT056	HFE2 (65 ml)		
SDT057	HFE3 (65 ml)		
SDT058	HFE4 (65 ml)		
DTK018	Molybdate LR	0 - 50	mg/l MoO ₄
SDT063	MB1 (65 ml)		
SDT064	MB2 (5 g)		
SDT065	MB3 (65 ml)		
DTK020	Nitrite	10 - 2000	mg/l NaNO ₂
SDT072	N1 (65 ml)		
SDT073	N2 (65 ml)		
DTK045	Peracetic Acid	10 - 6000	mg/l H ₂ O ₂
SDT031	CL2A (50 pk)		
SDT032	CL2B (10 g)		
SDT051	HP1 (65 ml)		
SDT054	CL7 (65 ml)		
DTK022	pH	4 - 12	
SDT164	Universal pH Indicator (65 ml)		
DTK023	Phosphonate (Short)	0 - 20	mg/l HEDP, AMP, PBSAM
SDT074	P1/4 tablets (50 pk) or		
SDT260	P1/4L (65 ml)		
SDT075	P5 (65 ml)		

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DTK059	Phosphonate (S/Long)(use in areas where Alkalinity is greater than 500 mg/l)	0 - 20	mg/l HEDP, AMP, PBSAM
SDT514	P1/2 (65 ml)		
SDT080	P3 (65 ml)		
SDT081	P4 tablets (50 pk) or		
SDT291	P4L (65 ml)		
SDT075	P5 (65 ml)		
DTK032	Phosphonate	0 - 50	mg/l PBTC
SDT351	PO1 (65 ml)		
SDT352	PO2 (65 ml)		
SDT353	PO3 (65 ml)		
DTK025	Polyacrylate & Total Polymer	0 - 20	mg/l C ₃ H ₄ O ₂
SDT082	A1 – Buffer (65 ml)		
SDT083	A2 – Precipitant (65 ml)		
SDT087	A3 – Solvent (100 ml)		
SDT084	A4 – Indicator (65 ml)		
SDT085	A5 – HR Titrant (65 ml)		
SDT086	A6 – LR Titrant (65 ml)		
DTK026	Polyamine (as CTAB)	0 - 20	mg/l CTAB
SDT012	P1/M – Solvent (50 ml)		
SDT013	P2/3 – Mixed Acid Indicator (65 ml)		
SDT088	P4/2 – Titrant (65 ml)		
DTK027	Quarternary Ammonium Compounds (QAC)	0 - 1000	mg/l CATIONIC
SDT089	QA1 – Indicator (65 ml)		
SDT090	QA2 – Acidifier (65 ml)		
SDT091	QA3 – Titrant (65 ml)		
DTK028	Sulphite	5 - 300	mg/l Na ₂ SO ₃
SDT092	S1 – Sulphite Indicator (40 g)		
SDT093	S2 – Sulphite LR Titrant (65 ml)		
DTK080	Silver	0 - 60	µg/l Ag
SDT727	Silver Reagent (40 g)		
SDT728	Silver Indicator (65 ml)		
DTK029	Tannin	10 - 300	mg/l
SDT094	TN1 – Buffer (40 g)		
SDT095	TN2 – Titrant (65 ml)		
DTK030	Total Oxidant	0.2 - 6	mg/l ClO ₂
SDT213	TO1 – Buffer (65 ml)		
SDT214	TO2 – Indicator Powder (40 g)		
STD215	TO3 – Indicator Powder (40 g)		
SDT216	TO4 – LR Titrant (65 ml)		
DTK031	Zinc	0 - 2	mg/l Zn
SDT096	Z1 – Dechlorination Solution (65 ml)		
SDT101	Z4T – Buffer/Indicator Tablet (50 pk)		
SDT097	Z5 – Titrant (65 ml)		