



Wastewater treatment plant laboratory, model STPL-WRT

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CHF Preis: Kontakt
Kein Versanddatum angezeigt

Gefahrstoffe



Wastewater treatment plants, water reclamation facilities and industrial pretreatment operations require operators to perform basic process control testing at multiple sites within their facilities. On-site testing and immediate feedback of results can help operators optimize and better understand changes in their treatment process. Utilizing drop count titration and color disc colorimetry, this kit tests for temperature, pH, dissolved oxygen, and chlorine.

Designed as a complete, self-contained portable laboratory that provides simple measurements for wastewater treatment plant operators

Includes necessary reagents/equipment to test for temperature, pH, sludge settleability, settleable matter, dissolved oxygen, and chlorine

Uses simple, economical drop count titration and color disc methods

Kit contains all required reagents and apparatus in a rugged carrying case for analysis in the field

Technische Daten

Anwendung:	Wastewater
Anzahl Bestimmungen:	100
Messbereich:	0 - 3,4 mg/L
Modell:	STPL-WRT
Parameter:	Chlorine, Dissolved Oxygen
Plattform:	Color Disc