



Reagenssats för klor (totalt), ultralågt mätområde DPD

Produktnr:

2563000

Farligt

SEK Pris:

Kontakta oss

Inget leveransdatum anges



For determination of ultralow Total Chlorine concentrations by the DPD Method. Hach Method 8370. USEPA accepted for drinking water and wastewater analysis. Range: 2 - 500 µg/L Cl₂. Reagents are ampuled for stability. Reagent set includes ULR Chlorine Buffer Solution (1.5 mL ampules), DPD Indicator Solution for ULR Chlorine (1.5 mL ampules) and Blanking Reagent for 20 tests.

Boric Acid free!

Specifikationer

Antal tester :	20
EPA compliant:	Ja
Instrument:	All except DR 900, PC II
Mätområde:	2 - 500 µg/L Cl ₂
Metodnamn:	DPD
Metodnummer:	8370
Parameter:	Chlorine
Specialfunktioner:	ULR DPD