



COD cuvette test for salt water, 250-1000 mg/L O₂, 25 tests

Product #:

LCK1914

AED Price:

Contact Hach

Hazardous



LCK cuvette tests: Minimum amounts of reagents, maximum safety.

Applicable for COD testing in water samples with high chloride concentrations up to 20,000 mg/L. No cumbersome sample pretreatment required! Pre-dosed reagents for maximum safety. Easy to use and photometric evaluation, packaged in a fully equipped box. Environmentally friendly due to less chemicals.

Precise and reliable measurement values

Maximum safety for users, thanks to the closed system and low amounts of reagents

Convenient and error-free dosing of the reagents

Barcode label for automatic recognition in the photometer

Differentiation between tests and measuring ranges by means of colour-coding

Specifications

According to standard:	ISO 6060-1989, DIN 38409-H41-H44
Digestion required:	Yes
Instrument:	DR3900, DR6000, DR1900
Measuring range:	250 - 1000 mg/L O ₂
Method:	Dichromate
Number of tests:	25
Parameter:	COD (for samples up to 20000 mg/L Chloride)
Platform:	LCK
Storage conditions:	15 - 25 °C (protect from light)