



## TOC cuvette test (difference method) 2-65 mg/L C, 25 tests

Product #:

LCK380

AED Price:

Contact Hach

Hazardous



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

Pre-dosed reagents for maximum safety. Easy to use and photometric evaluation, packaged in a fully equipped box. Approved for consent limits. 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

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### Specifications

According to standard:	DIN 38409-H3
Description:	Total Organic Carbon
Digestion required:	yes
EPA compliant:	N/A
Instrument:	DR3900, DR6000, DR1900, DR2800, DR3800, DR5000
Measuring range:	2 - 65 mg/L C
Measuring range (2):	TC 12 - 75 mg/L C
Measuring range (3):	TIC 10 - 73 mg/L C
Method:	Difference Method (TOC is determined as the difference between the TC and TIC values), Persulphate Digestion
Number of tests:	25
Parameter:	TOC
Platform:	LCK
Storage conditions:	15 - 25 °C

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### Required Accessories

- Gloves, Disposable, Powder Free, Nitrile, Large (Item 2550503)