



Vicinal diketones cuvette test 0.015-0.5 mg/kg Diacetyl, 25 tests

Product #:

LCK242

AED Price:

Contact Hach

Hazardous



Avoid off-flavours in your beer and safeguard your product quality by measuring VDK (vicinal diketones).

For use with your Hach DR6000 spectrophotometer. LCK242 offers you the ability to test for the presence of VDK with less hassle and no chemical waste. Additionally, these cuvettes provide high quality results free from potential external influencers. They are designed to simplify your brewing analysis, with accurate results, every time.

Features include:

Ready-to-use, high-precision pre-dosed cuvette tests

Reduction of errors due to bar-coded cuvettes

RFID technology to document the shelf life of the cuvettes and ensure traceability of your analyses

No reagent blank needed

Innovative cuvette and reagent technique

Specifications

According to standard:	MEBAK II
Instrument:	DR3900, DR6000, DR1900, DR2800, DR3800, DR5000
Measuring range:	0.015 - 0.5 mg/kg Diacetyl
Method:	Analogous MEBAK-Method
Number of tests:	25
Parameter:	Vicinal diketones (VDK)
Platform:	LCK
Storage conditions:	2 - 8 °C (keep refrigerated)

Required Accessories

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