

Hach LCK Cuvette Tests Continued



Code	Alt Ref	Parameter	Measuring Range	Method	Price
WAT3602	LCK304	Ammonium	0.015 - 2mg/L $\text{NH}_4\text{-N}$, 0.02 - 2.5mg/L NH_4	Indophenol blue	£151.20
WAT3604	LCK305	Ammonium	1 - 12mg/L $\text{NH}_4\text{-N}$, 1.3 - 15mg/L NH_4	Indophenol blue	£151.20
WAT3606	LCK303	Ammonium	2 - 47 $\text{NH}_4\text{-N}$, 2.5 - 60 NH_4	Indophenol blue	£151.20
WAT3608	LCK302	Ammonium	47 - 130mg/L $\text{NH}_4\text{-N}$, 60 - 167mg/L NH_4	Indophenol blue	£151.20
WAT3613	LCK311	Chloride	1 - 70mg/L Cl, 70 - 1000mg/L Cl	Iron(III)-thiocyanate	£109.76
WAT3624	LCK314	COD	15 - 150mg/L O_2	Dichromate	£118.72
WAT3628	LCK514	COD	100 - 2000mg/L O_2	Dichromate	£118.72
WAT3620	LCK014	COD	1000 - 10000mg/L O_2	Dichromate	£118.72
WAT3622	LCK914	COD	50 - 60g/L O_2	Dichromate	£118.72
WAT3638	LCK339	Nitrate	0.23 - 13.5mg/L $\text{NO}_3\text{-N}$, 1 - 60mg/L NO_3	2,6-dimethylphenol	£172.48
WAT3639	LCK340	Nitrate	5 - 35mg/L $\text{NO}_3\text{-N}$, 22 - 155mg/L NO_3	2,6-dimethylphenol	£173.60
WAT3641	LCK341	Nitrate	0.015 - 0.6mg/L $\text{NO}_2\text{-N}$, 0.05 - 2mg/L NO_2	Diazotisation	£126.56
WAT3645	LCK138	Nitrogen total, Laton	1 - 16mg/L TN_b	Koroleff digestion (peroxodisulphate), photometric detection with 2,6-dimethylphenol	£192.64
WAT3649	LCK338	Nitrogen total, Laton	20 - 100mg/L TN_b	Koroleff digestion (peroxodisulphate), photometric detection with 2,6-dimethylphenol	£192.64
WAT3640	LCK049	Phosphate, ortho	1.6 - 30mg/L $\text{PO}_4\text{-P}$, 5 - 90mg/L PO_4	Vanadate-molybdate	£115.36
WAT3653	LCK348	Phosphate, ortho and total	0.5 - 5mg/L $\text{PO}_4\text{-P}$, 1.5 - 15mg/L PO_4	Phosphomolybdenum blue	£178.08
WAT3655	LCK350	Phosphate, ortho and total	2 - 20mg/L $\text{PO}_4\text{-P}$, 6 - 60mg/L PO_4	Phosphomolybdenum blue	£178.08
WAT3667	LCK380	TOC	2 - 65mg/L TOC	Difference method	£372.96



Hach DRB200 and LT200 Dry Thermostats



A digestion step often has to be carried out before key parameters can be determined. For these parameters, the DRB200 and LT200 thermostats ideally complement the Hach reagents (COD, TOC, Test'N'Tube).

- Digital timer with an automatic switch off and acoustic signal
- Two transparent splash protection lids close the thermostat while it is heating
- Integrated anti-overheating feature
- Insulated external shell provide additional safety
- Pre-programmed for all standard digestions and freely programmable for user-specific digestions
- Excellent reproducibility and temperature stability
- Simple handling
- Large, easily readable display and one key operation

Code	Alt Ref	Model	No. of Heating Blocks	For	Price
WAT3658	LTV082.99.40001	DRB 200-1	1	15 x 16mm $\emptyset$ vials	£1401.12
WAT3659	LTV082.99.10002	LT 200-1	1	9 x 13mm $\emptyset$, 2 x 20mm $\emptyset$ vials	£1401.12
WAT3661	LTV082.99.23002	LT 200-2	2	30 x 13mm $\emptyset$ vials	£2400.16