



Nesslerisers

Lovibond® 2000+ Kits

Lovibond® Comparator 2000+ Single Parameter kits, supplied in a carry case with Comparator 2000+ test disc, reagents for 100 tests, accessories and instructions.

Cat. No.	Code	Description	Range
WT/85500	411590	Ammonia AF158	0.01-1.0 mg/l N
WT/85508	418881	Chlorine (total) AF102 3/2ARP	5.0-50 mg/l
WT/85504	411120	Chlorine (free and total) AF112A	0-1 mg/l
WT/85506	411130	Chlorine (free and total) AF112B	0.2-4 mg/l
WT/85550	411250	Chlorine (free and total) AF112E	0.02-0.3 mg/l
WT/85552	411123	Chlorine (free and total) AF112 HN	2.0-10 mg/l
WT/85554	411125	Chlorine (free and total) AF112J	0.1-2 mg/l
WT/85556	422570	Chlorine (free and total) AF112K	0.5-6 mg/l
WT/85558	433270	Hazen Scale AF327	0-70 mg Pt/l
WT/85560	413780	Iron AF378	0.1-1 mg/l
WT/85562	56K015601	Manganese 3/169	0-4 mg/l
WT/85564	56K016001	Nitrate 3/124	0.1-1.0 mg/l N
WT/85566	56K016201	Nitrite 3/103	0.05-0.5 mg/l N



Comparator 2000+ kit

Lovibond® Comparator 2000+ Multi parameter kits

Cat. No.	Code	Description	Range
WT/85514	413570	AF357 Drinking Water Kit	Chloride 0-5000 mg/l Chlorine 0.02-0.3 mg/l Chlorine 0.2-4 mg/l Hardness Total 0-500 mg/l Fluoride 0-1.6 mg/l Hazen 10-90 mg Pt/l pH 6-8.4
WT/85512	411140	AF116A Chlorine & pH Kit	Chlorine 0.1-1 mg/l pH 6.8-8.4
WT/85518	411180	AF118B pH/Chlorine E.R.Kit	Chlorine 0.1-4 mg/l pH 5.2-8.4

Lovibond® Comparator 2000+ Discs

A wide range of test discs containing a series of graded glass filters, which have been precalibrated to give direct test readings. The unique feature of Lovibond® test discs is that they incorporate coloured glass filters which are stable and fade free, and are not affected by UV light or extreme environmental conditions.

The most widely used discs are listed below. A full range of over 200 water testing discs is available on request.

Discs are supplied in a protective plastic case with instruction sheet.



Comparator discs

Cat. No.	Code	Description	Range	Reagent required
WT/85416	230070	Ammonia 3/113	0-1 mg/l	517612BT
WT/85366	232070	Chlorine (total) 3/2ARP	5.0-50 mg/l	517722BT
WT/85418	234010	Chlorine (free and total) 3/40A	0-1 mg/l	511050BT; 511080BT
WT/85420	234020	Chlorine (free and total) 3/40B	0.2-4 mg/l	511050BT; 511080BT
WT/85370	234060	Chlorine (free and total) 3/40E	0.02-0.3 mg/l	511050BT; 511080BT
WT/85374	234081*	Chlorine (free and total) 3/40HN	2.0-10 mg/l	511050BT; 511080BT
WT/85376	234140	Chlorine (free and total) 3/40J	0.1-2 mg/l	511050BT; 511080BT
WT/85378	233930	Chlorine (free and total) 3/40K	0.5-6 mg/l	511050BT; 511080BT
WT/85422	283970**	Hazen Scale 1209/1	0-30 mg Pt/l	none required
WT/85424	283980**	Hazen Scale 1209/2	30-70 mg Pt/l	none required
WT/85336	230100	Iron 3/116	0.1-1 mg/l	515370BT; 515420
WT/85426	230690	Manganese 3/169	0-4 mg/l	517622BT
WT/85340	230170	Nitrate 3/124	0-1 mg/l	56R016090
WT/85328	230030	Nitrite 3/103	0.05-5 mg/l	512310
WT/85428	221100	pH Bromocresol Purple 2/1G	pH 5.2-6.8	511730
WT/85430	221110	pH Bromothymol Blue 2/1H	pH 6.0-7.6	511640BT
WT/85320	221140	pH Cresol Red 2/1K	pH 7.2-8.8	511600
WT/85432	221080	pH Methyl Red 2/1E	pH 4.4-6.0	451631
WT/85318	221130	pH Phenol Red 2/1J	pH 6.8-8.4	511750BT

* Requires, 5mm cell WT/85208

** Please note: The Hazen scale disc can only be used with the Nessleriser body WT/85234, cylinders WT/85230 and Daylight unit WT/85232