

## Lovibond® 2000+ Reagents

Most Lovibond® reagents are supplied in tablet form in blister foil packs to ensure quality, consistency and ease of use and have a minimum shelf life of 5 years.

Cat. No.	Code	Description	Pk Qty
WT/81110	517612BT	Ammonia No1, No2 tablets combi pack	250
WT/81112	517722BT	Chlorine KI + Acidifying GP combi pack	250
WT/81138	511051BT	DPD No 1 tablets	250
WT/81052	511081BT	DPD No 3 tablets	250
WT/81066	515371BT	Iron LR PPST tablets	250
WT/81140	515421BT	Iron II LR tablets	250
WT/81122	517622BT	Manganese LRNo1, No2 combi pack	250
WT/81124	56R016090	Nitrate 0.1 - 1.0mg/l, No 3	100
WT/81086	512311BT	Nitrile LR tablets	250
WT/81142	511731BT	Bromocresol Purple tablets	250
WT/81144	511641BT	Bromothymol Blue tablets	250
WT/81024	511601BT	Cresol Red tablets	250
WT/81134	451631	Methyl Red solution	100ml
WT/81146	511751BT	Phenol Red comparator tablets	250



## Lovibond® 2000+ Accessories

Cat. No.	Code	Description
WT/85200	145505	Cell, square, 13.5mm pathlength, plastic, Checkit, 10ml with cap, pack of 5
WT/85202	354243	Cell, square 13.5mm pathlength, 10ml, moulded plastic DBD424, pack of 5
CO/85208	606790	5 mm cell W680/5
WT/85224	364120	Crushing / Stirring Rods pack of 10
WT/85226	385130	Dilution / Shaker Tube
WT/85228	380230	Test Tube Brush
WT/85230	354230	Nessler Cylinders pack of 2 (288mm length)



## Lovibond® CHECKIT

The CHECKIT unit functions as both sample container and comparator in a compact unit so no test tubes are required. Lovibond tablet reagents are added to a measured sample of water in the unit and the resulting sample colour indicates the concentration of the parameter under test. Lovibond CHECKITs are available for a wide range of water tests:

Cat. No.	Code	Description
WT/85702	155410	CHECKIT Alkalinity, Total (0 - 250 mg/l)
WT/85704	155200	CHECKIT Aluminium (0 - 0.5 mg/l)
WT/85706	155210	CHECKIT Ammonia (0 - 0.8 mg/l N)
WT/85708	155300	CHECKIT Chlorine, Free, Combined, Total (0.2 - 8mg/l)
WT/85710	155360	CHECKIT Chlorine, Total (10 - 160 mg/l)
WT/85712	155220	CHECKIT Copper, Free (0 - 4 mg/l)
WT/85714	155420	CHECKIT Copper, Free & Total (0 - 0.5 mg/l)
WT/85716	155230	CHECKIT Copper (Free) / pH (0.1 - 0.9 mg/l Cu; 6.8 - 7.8 pH)
WT/85718	155330	CHECKIT Hydrogen Peroxide (0.2 - 20 mg/l)
WT/85720	155240	CHECKIT Iron (0 -10 mg/l)
WT/85722	155390	CHECKIT Nitrate (10 - 70 mg/l NO <sub>3</sub> )
WT/85724	155260	CHECKIT Nitrite (0.05 - 0.5 mg/l)
WT/85726	155280	CHECKIT pH Value (6.0 to 9.2)
WT/85728	155400	CHECKIT Phosphate (0.5 - 4 mg/l PO <sub>4</sub> )
WT/85730	155270	CHECKIT Phosphate (0 - 80 mg/l PO <sub>4</sub> )
WT/85732	155350	CHECKIT Zinc (0 - 4 mg/l)

