

Summary of Lovibond Comparator Instruments and Lighting Units

Using natural lighting



Comparator 2000+
Order Code 14 20 00

Using lighting units



Comparator 2000+
(Order Code 14 20 00)
with Daylight 2000
Lighting Unit
(Order Code 17 20 00)



Portable Lighting Unit
for use with the
Comparator 2000+.
Order Code 14 20 50

Upgrade Modules

Application

All tests except those
where the discs are
coded 'N' or 'C'

Sample Container/ Path Length

As specified in test
method; up to 40 mm
path length



Nessleriser 2150 with
stand. Supplied without
cylinders.
Order Code 17 21 50



Nessleriser 2150 with
Daylight 2000. Supplied
with cylinders.
Order Code 17 20 30



Nessleriser 2150
Upgrade - Nessler body
to be used with existing
Daylight 2000 or
Nessler stand. Supplied
with cylinders.
Order Code 17 21 60

Tests where the discs
are coded 'N'

Nessler cylinders AF 306/P,
113 mm path length



Nessler 50 Field Kit -
compact Nessler
upgrade for use in test
kits with the Lovibond
Comparator. Supplied
without cylinders.
Order Code 16 10 40



Nessleriser 2250 with
stand. Supplied without
cylinders.
Order Code 17 22 50



Nessleriser 2250 with
Daylight 2000. Supplied
with cylinders.
Order Code 17 20 40



Nessleriser 2250 Upgrade
- Nessler body to be used
with existing Daylight
2000 or Nessler stand.
Supplied with cylinders.
Order Code 17 21 70

Tests where the discs
are coded 'C'

Nessler cylinders DB 420,
250 mm path length

Nessleriser 1209 with
Daylight 2000. Supplied
as kit AF 327 (Order Code 43
23 70) with discs 1209/1
& 1209/2 and 100 ml (288
mm) cylinders

Nessleriser 1209 Upgrade
- Nessler body to be used
with existing Daylight
2000 and discs 1209/1 &
1209/2

Discs 1209/1 & 1209/2

Nessler cylinders DB 423,
100 ml (288 mm)