

Clinical

Clinical Sundries

Lancets, disposable

Stainless steel. Individually wrapped and autoclaved. Supplied in pack of 200.

CM115-10 Lancets

Haemocytometer Sets, BS748

For blood cell counting. With counting chamber, cover glasses and one each red and white cell pipettes with mouthpieces in fitted case. The metallized versions reduce glare and provide greater contact for easier and more accurate counting.

Improved Neubauer ruling

Cell depth 0.1mm.

CM175-10 Single

CM175-12 Single metallized

CM175-20 Double

CM175-22 Double metallized

Modified Fuchs-Rosenthal ruling

Cell depth 0.2mm.

CM180-20 Double metallized

Thoma ruling

Cell depth 0.1mm.

CM183-19 Double metallized

Cover glass

Spare for single or double chamber haemocytometer sets. 22 x 25mm L x W. Supplied in pack of 10.

CM185-08 Cover glasses

Counting chambers

Spare for haemocytometer sets. Supplied with cover glasses.

Improved Neubauer, 0.1mm.

CM187-05 Single

CM187-07 Single metallized

CM187-12 Double

CM187-14 Double metallized

Modified Fuchs-Rosenthal, 0.2mm

CM187-22 Double metallized

Thoma, 0.1mm

CM187-30 Double metallized

Pipettes, Haemocytometer

For blood diluting. Red cell type enables 1 in 100 dilution, white cell type 1 in 10 dilution. White enamel back glass. Amber markings. Length 225mm complete with rubber tubing and glass mouthpiece.

CM190-10 Red cell

CM190-12 White cell

Bacteria counting chamber, Helber

0.02mm deep circular cell, Thoma ruling. Slide thickness 1mm. With 2 cover glasses.

CM195-10 Helber chamber

Egg counting slide, McMaster

With two chambers each with 10 x 10mm grid. Volume under each 1mm² square is 0.15ml. With plastic buffers for protection during field use.

CM197-15 McMaster egg counting slide

Dilu-Vial®, Elkay

Polystyrene. For cell and particle counting. Capacity 32ml. Designed to eliminate hemolysis in cell counting. Is deionized and de-staticized following manufacture so that it is particle free and chemically clean prior to use. With optically clear, parallel sides for optimum light transmission and graduations at 10ml and 20ml to ensure correct sample dilution. A frosted write-on area provides convenient sample identification. The cap is polyethylene. Supplied in pack of 1000.

CM200-15 Dilu-Vial

Clinical, pathological and serological pipettes – see *Pipettes Section*.



CM115



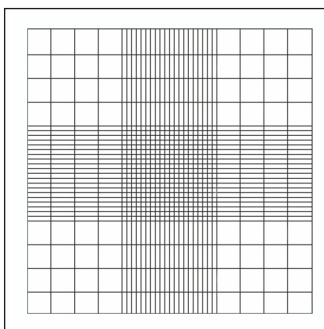
CM190



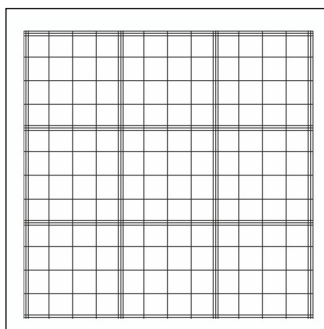
CM175, CM180



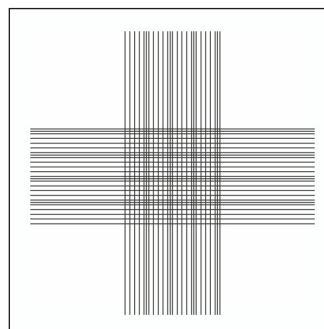
CM197-15



CM175 ruling



CM180 ruling



CM183

CM195 ruling



CM200