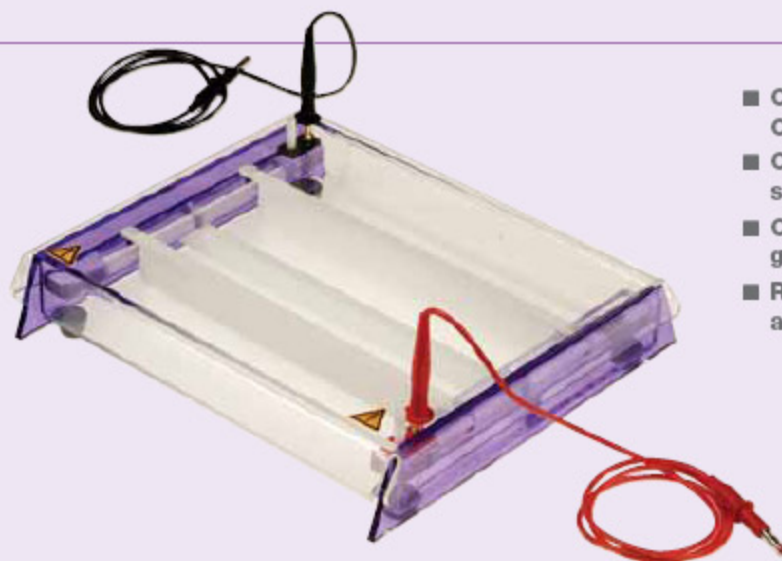


cellulose acetate system



- Compact High Resolution Systems for Clinical Electrophoresis
- Can accommodate cellulose acetate strips up to 24 x 20cm
- Complete range of cellulose acetate gels and kits
- Range includes Densitometer, Scanner and Software

Clinical Electrophoresis Tests:-
Haemoglobin, Serum Proteins
for Monoclonal Gammopathies,
Urine Proteins, Isoenzymes,
Lipo and Glycoproteins and
For Immunofixation

Typical Applications

Cellulose acetate electrophoresis is an important technique in clinical diagnostics. This new range of cellulose acetate products offers a complete system solution for Research and Clinical Cellulose acetate electrophoresis procedures.

The Cellulose Acetate system is the ideal tank for both standard and wet cellulose acetate electrophoresis. This unit is designed for both routine and research requirements and is built to our high quality standard. The unit includes an adjustable support which enables easy and fast adjustment for different lengths of cellulose acetate strip.

To compliment this electrophoresis system, a range of cellulose acetate strips, kits and accessories is available.

CELLULOSE ACETATE GELS - a new complete range of wet cellulose acetate gels is available. These have the advantage that they can be used for a wide variety of clinical electrophoresis applications including haemoglobin, serum proteins for monoclonal gammopathies, urine proteins, isoenzymes, lipo and glycoproteins.

CellasGEL cellulose acetate gels are available in a variety of sizes and applications:- 2.5 x 14cm, 2.5 x 17cm, 5.7 x 14cm, 5.7 x 17cm, 5 x 24cm, 17 x 17cm, 6 x 7.6cm Helena, 5.7 x 10.2 arched.

KITS are available for multiple tests on serum proteins, haemoglobin, urine proteins and for immunofixation.

APPLICATORS - variety of rapid sample applicators are available for a selection of applications:-

- Two specimen applicator for semi micro samples on strips 2.5cm wide.
- Four specimen applicator for semi micro samples on strips 5.7cm wide.
- Four specimen applicator for Haemoglobin samples on strips 5.7cm wide.
- Six specimen applicator for samples on strips 5.7cm wide.

BRIDGES are available in a variety of formats for cellulose acetate sheets of dimensions and for arched and horizontal Helena types of gels.

DENSITOMETER - to complete the range, a universal densitometer scanner and software able to read 144 tests per minute is offered.



Specimen applicator

Ordering Information

CSLCBLAS	Horizontal Unit for Cellulose Acetate Electrophoresis
CSLDENS	Glob AI Scan Software Densitometer (computer and scanner not included)
CSLSCAN	Flatbed Scanner for Glob AI Scan

TECHNICAL SPECIFICATIONS

Strip dimensions 24 x 20cm W x L
Unit dimensions - 30 x 30cm

CODE	DESCRIPTION
CSLGBL2.514250	2.5x14 CellasGEL 250 micron
CSLGBL2.514200	2.5x14 CellasGEL 200 micron
CSLGBL2.517200	2.5x17 CellasGEL 200 micron
CSLGBL5.714250	5.7x14 CellasGEL 250 micron
CSLGBL5.714200	5.7x14 CellasGEL 200 micron
CSLGBL5.714250P	5.7x14 CellasGEL 250 micron Pratiga perforate
CSLGBL5.714200P	5.7x14 CellasGEL 200 micron Pratiga perforate
CSLGBL5.24190R	5x24 CellasGEL RS 190 micron Rectangular H.R.
CSLGBL1717200	17x17 CellasGEL 200 micron
CSLGBL67.6H	CellasGEL /Myl (Helena size) 6x7.6
CSLGBL5.710.2A	CellasGEL /Myl for arched position electrophoresis 5.7x10.2
CSLAPPS22	Applicator Semimicro 2+2 for CellasGEL 2.5x14cm and Kit code CSLKITCU
CSLAPPS4	Applicator Semimicro 4 for 1.2 µl/9mm - First type
CSLAPPM8	Applicator Micro 8 for CellasGEL
CSLAPPM8M	Applicator Micro 8 for CellasGEL/Myl
CSLAPPS18	Applicator Semimicro 18 for CellasGEL sheets 18.3 x 14cm and 18.3 x 17cm
CSLAPPS18M	Applicator Semimicro 18 for CellasGEL/Myl sheets 19.85 x 7.6 cm

CODE	DESCRIPTION
CSLKITCU	CellasKIT IFE SERUM + CONCENTRATED URINE (5+5 tests for 5 patients) on CellasGEL
CSLKIT2432	CellasKIT IMMUNOFIXATION (24 semimicro or 32 micro tests) on CellasGEL
CSLKITSP100200	CellasKIT SERUM PROTEINS (100 semimicro or 200 micro tests) on CellasGEL
CSLKITSP150200	CellasKIT HIGH RESOLUTION OF SERUM PROTEINS (150 semimicro or 200 micro tests) on CellasGEL
CSLKITHG100	CellasKIT HEMOGLOBINS (100 semimicro tests) on CellasGEL
CSLKITIFE1	CellasKIT IFE 1 PATIENT (10 semimicro tests) 10.2x12 cm for CellasClear
CSLKITSP480	CellasKIT SERUM PROTEINS (480 micro tests) on CellasClear
CSLBDG8.5L	Bridge 8.5 cm for CellasGEL sheets 18.3x14cm
CSLBDG11L	Bridge 11 cm for CellasGEL sheets 17x17cm
CSLBDG8.5S	Bridge 8.5 cm (standard size for CellasGEL kits) for CellasGEL strips 5.7x14 or 2.5x14cm
CSLBDG14RS	Bridge 14 cm for CellasGEL RS Wedge 5x18.5 cm
CSLBDG11S	Bridge 11 cm for CellasGEL strips 5.7x17 cm
CSLBDGA	Bridge for in arched position electrophoresis
CSLBDGH	Bridge for horizontal position electrophoresis Helena type

Other products are available in this range, please inquire.