

Fastgene® Protein electrophoresis tank

- To be used with pre-cast IC gels (10 x 8 cm); for two gels
- With innovative system for fixing the pre-filled gel cassettes, preventing leakage
- During electrophoresis, the cassettes are completely immersed in the migration buffer, which ensures good cooling and therefore better resolution with thinner bands
- Low tank volume: saving expensive reagents (MOPS or MES)

Dimensions (L x W x H)	18 x 8 x 18 cm
Lid, tank, sides material	Ultrapure Acryl
Seals	Silicone
Buffer capacity	500 ml
Voltage / Power	0 - 600 Vdc / 0 - 100 mA
Temperature range	0 - 50 °C
Cat. No.	523004
€ Excl. VAT	NC -



The Fastgene® electrophoresis tank is supplied complete with tanks, anode and cathode electrodes, lid with cables, sealing gasket, two acrylic plates.

Unigel Dryer

Large drying area for agarose gels or polyacrylamide gels.

- Aluminium containers
- Excellent chemical resistance
- Polyethylene sheets for use as gel carriers
- Silicone seal for a good vacuum against the heating surface
- Supplied with a 34 x 44 cm Teflon frit
- Microprocessor control via RS232
- To be completed by a vacuum pump system
- 2 year warranty



Drying surface	450 x 350 mm
Dimensions (L x D x H)	495 x 485 x 85 mm
Voltage / Power (W)	220 - 110 Volts / 600 W
Cat. No.	044900
€ Excl. VAT	NC -

MBP electroporation cuvettes

Sterile electroporation cuvettes compatible with all brands of electroporators.

- Waterproof cap
- Colour code and inscription area
- Individual packaging

Cat. No.	Code Colour	Slot width (mm)	Units/carton	€ Excl. VAT carton
038189	White	1	50	NC -
038190	Blue	2	50	NC -
038191	Green	4	50	NC -



Electroporation cuvettes

- With coloured cap
- Sterile, single pack
- Manufactured in a clean room
- In medical grade polycarbonate
- Electrode treatment with 11 washing steps to ensure homogeneous pulses

Cat. No.	Model	Width (mm)	Units/carton	€ Excl. VAT carton
4905020	Standard	1	50	NC -
4905021	Standard	2	50	NC -
4905022	Standard	4	50	NC -

