

Enduro Gel XL electrophoresis system



Includes all components necessary to cast and run horizontal gels.

- ▶ Pressing the eject button separates the gel box and power supply
- ▶ Plastic Cassette protects electrodes from damage
- ▶ A magnetic sensor allows current to flow to the electrodes only when the lid is in place
- ▶ Clear lid to aid visualizing the gel while running

Composition	Enduro Gel XL System	Micro casting kit	Standard casting kit
Electrophoresis tank	1	-	-
Detachable generator	1	-	-
Gel plates	1 large 12.5 x 12 cm 2 small 12.5 x 6 cm	4 micro 6 x 6 cm	1 large 12.5 x 12 cm 2 small 12.5 x 6 cm
Reversible comb	2 large (14 or 28 teeth)	1 small (5 or 8 teeth)	2 large (14 or 28 teeth)
Preparation rack	1	-	1
Cat.No.	096644	096645	096665
€ Excl. VAT	NC -	NC -	NC -

Accessories

Cat.No.	Description	€ Excl. VAT
096659	Large gel trays 12.5 x 12 cm (2 units)	NC -
096660	Small gel trays 12.5 x 6 cm (2 units)	NC -
096661	Micro gel trays 6 x 6 cm (4 units)	NC -
096662	Reversible large combs, 14 or 28 teeth (2 units)	NC -
096663	Small reversible combs, 5 or 8 teeth (2 units)	NC -
096664	Universal preparation rack	NC -

Clarit-e MultiSUB₄ electrophoresis tank



- ▶ For the migration of 4 superimposed gels
- ▶ Up to 1200 samples per migration (1 cm migration per sample, 4 gels stacked)
- ▶ Comb compatible with multichannel pipettes
- ▶ Compact system
- ▶ Tank supplied with 4 trays 8 x 18 cm and 8 combs 1.5 mm thick, 8/18 wells and an external casting tank for 4 gels

Gel size (cm)*	8 x 6, 8 x 12, 8 x 18
Buffer volume (ml)	200 ml per gel
Tank dimensions (cm)	28 x 9 x 9
8 double combs supplied	8/18 wells, thickness 1.5 mm
Cat. No.	992088
€ Excl. VAT	NC -

* depending on the tray used, see optional accessories.

HPE™ BlueHorizon™ Horizontal electrophoresis system



- ▶ Tankless system: pads contained in soaked wicks
- ▶ Ceramic support can be connected to a cooling unit: rapid migration and obtaining clean strips or spots
- ▶ Gel size : 260 x 205 mm
- ▶ Gel protected from light and dust during migration
- ▶ Supplied with a cover including a pair of platinum electrodes
- ▶ Compatible with pre-filled gels (available on request)
- ▶ Applications
 - ▶ Separation of proteins on SDS-PAGE, 2D gel, by electrofocusing (IEF) or nucleic acids in polyacrylamide gels

Cat. No.	Description	€ Excl. VAT
115797	Complete HPE™ BlueHorizon™ system (generator + electrophoresis chamber + cooling unit)	NC -
115767	HPE™ BlueHorizon™ electrophoresis chamber	NC -
115810	BlueHorizon™ double drawer electrophoresis system	NC -
115795	HPE™ BlueHorizon™ cooling unit	NC -