



...means electrophoresis

HELLABIO STAINING-DESTAINING BATHS

REF: HSB, MHSB

Instructions for use

Product presentation

After the electrophoretic separation, the gel is to be subjected to a plurality of treating steps:

- drying
- staining,
- and (3) washing for removal of non-bound dye, before evaluation is initiated.

Hellabio staining-destaining baths are suitable for the manual procedure of staining and destaining of the gels.

Package content:

- 4 baths with covers
- 1 gel carrier
- 1 case for placement of the baths

Technical Specifications:

	HSB	MHSB
- Dimensions of each bath:	10.2 x 11.5 x 3.5 cm	4.5 x 2 x 7 cm
- Weight:	676 gr	192 gr
- Material of construction:	plexi glass	plexi glass
- Capacity of each bath:	300 ml	35 ml

Instructions for use for staining – destaining procedure

- Put the baths on horizontal position.
- Fill the first bath with **250 ml (HSB) / 35ml (HSBM)** staining solution.
- Fill the next three baths with destaining solution.
- Change the staining solution after staining of 10**regular** / 16**mini** gels.
- Change the destaining solution to get clear destaining.