

Galileo RapiCast 0708 Horizontal Gel Box

The Galileo RapiCast 0708 Gel Electrophoresis System allows scientists to separate DNA fragments on a gel based on size of DNA strands

Rating: Not Rated Yet

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Manufacturer [Galileo](#)

Description

The RapiCast 0708 gel electrophoresis system is sized perfectly for rapid analysis of small analytes like PCR and Restriction Enzyme fragments. It features a RapidCast gasketed tray for quick in-unit gel casting.

System Description

The 0708 mini gel system includes a RapiCast™ gasketed gel tray for convenient gel casting right in the buffer chamber.

System features

- Heavy duty lower buffer chamber
- Interlock safety lid with attached leads
- Gasketed (cast in place) 7cm wide x 8cm long UV-transparent gel tray with built-in fluorescent ruler and 2 comb slots.
- Supplied with 2 combs of your choice

80-0708 Minigel System, gasketed UVT gel tray, 7cm x 8 cm & (1) 6 and (1) 10 tooth comb, 1.5 mm T

80-0708L-Minigel System, gasketed UVT gel tray, 7cm x 8 cm, plus Flush CutUVT PK gel tray, 7 x 10 cm & (1) 6 and (1) 10 tooth comb, 1.5 mm T

80-0708- Comb 1.0mm thick/5 tooth

C5-1.0

80-0708- Comb 1.5 mm thick/5 tooth

C5-1.5

80-0708- Comb 1.0mm thick/6 tooth

C6-1.0

80-0708- Comb 1.5 mm thick/6 tooth

C6-1.5

80-0708- Comb 1.0mm thick/8 tooth

C8-1.0

80-0708- Comb 1.5 mm thick/8 tooth

C8-1.5

80-0708- Comb 1.0 mm thick/10 tooth

C10-1.0

80-0708- Comb 1.5 mm thick/10 tooth

C10-1.5

80-0708- Comb 1.0 mm thick/12 tooth

C12-1.0

Reviews

There are yet no reviews for this product.