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Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



Thermo Scientific Owl A3-1 Large-Gel Electrophoresis System Gel size: 23 x 40cm, Buffer

€822.00
plus VAT &
Shipping



Description

Owl A3-1 Large-Gel Electrophoresis System Conduct plant genomics studies with Thermo Scientific™ Owl™ A3-1 Large-Gel Electrophoresis System. Features: Horizontal system can run from 25 to 600 samples on one gel Gel can be cast in varying lengths to help conserve agarose when fewer samples need to be run Built-in buffer exchange ports allow for buffer recirculation on extended runs UVT gel tray has gasketed end gates for leakproof seal without tape Built-in leveling ensures flat, uniformly thick gels Large number of comb slots provides sample number and resolving distance flexibility Microwell-format combs provide fast, error-free sample loading with a multichannel pipetter Samples may be loaded directly from a 96-well plate, 8 or 12 at a time Ordrring Information: Customized combs are available (Order SKU # XCM). Please contact your Customer Service or Sales Representative for further details. Includes: Buffer chamber with three-point leveling base, SuperSafe™ lid with attached power supply leads, UVT gel tray, four combs (two 25- and two 50-well), built-in buffer exchange ports and bubble level Designation: Gel size: 23 x 40cm; Buffer volume: 4.5L; L x W x H: 53 x 32 x 11cm Sample range: 25 to 600 Volume buffer (metric): 4.5L Length Gel (Metric): 40cm Width Gel (metric): 23cm External Height (Anglo): 4.25 in. Length outside (anglo): 20.63 in. Width outside (anglo): 12.5 in. Item description: Gel size: 23 x 40cm; Buffer volume: 4.5L; L x W x H: 53 x 32 x 11cm Certifications/Compliance: CE marked Dimensions (L x W x H) outside: 20.63 x 12.5 x 4.25 in. (53 x 32 x 11cm)

Additional Information

No.	LD-3131
Manufacturer (Brand)	Thermo Scientific

