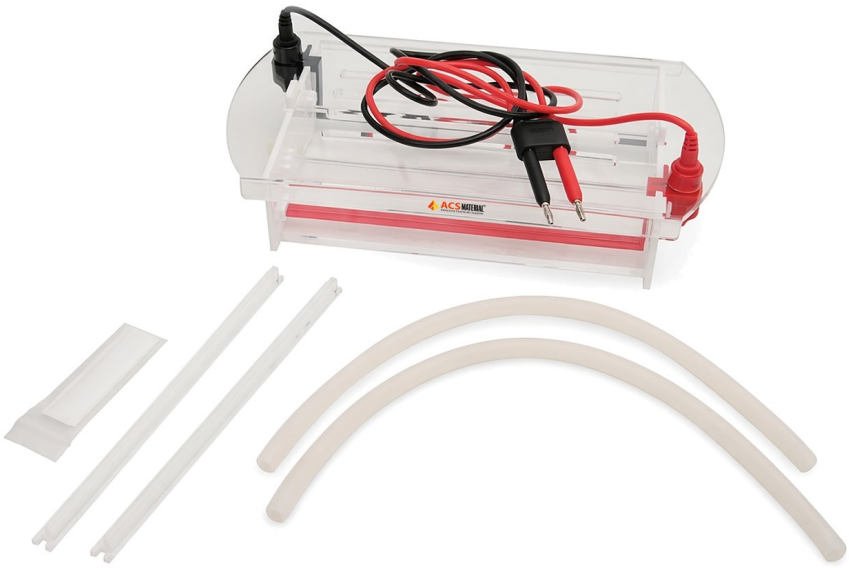
TECHNICAL DATA SHEET

ALab™ DL-1B Acetate Membrane Electrophoresis Tank

Acetate Membrane Electrophoresis Tank · single bridge 66×250, 82×250mm · buffer ~560ml



ALab™ DL-1B Acetate Membrane Electrophoresis Tank

The ALab™ DL-1B. Image shown for reference.

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SECTION I

Product Overview

The ALab™ DL-1B is an acetate membrane electrophoresis tank with a single-bridge design: compact and lightweight, and easy to operate. It is equipped with a cooling device that allows the electrophoresis process to be conducted at a constant temperature.

The position of the floating rod can be adjusted according to the length of the medium to accommodate different electrophoresis distances. Single bridge specification (W×L) 66×250, 82×250mm; buffer volume ~560ml; dimensions 318×175×65mm (L×W×H); weight 1.0kg.

SECTION II

Core Advantages

- **Design** — single bridge, compact
- **Floating rod** — adjustable position
- **Cover button** — easy lid opening
- **Cooling** — constant-temperature run
- **Lid** — field cut off when opened
- **Electrode holder** — detachable

SECTION III

Specifications

Technical data — DL-1B

Specifications	
Brand	ALab™ by ACS Material
Model	DL-1B
SKU #	ALDL1B00
Product Type	Acetate membrane electrophoresis tank
Single Bridge Specification (W×L)	66×250, 82×250 (mm)
Buffer volume	~560 (ml)
Dimensions (L×W×H)	318×175×65 (mm)
Weight	1.0 (kg)

SECTION IV

Applications

An acetate membrane electrophoresis tank; the floating rod position is adjusted according to the length of the medium to accommodate different electrophoresis distances.

Product value: a single-bridge design, a cooling device for a constant run temperature, a safety cover opening button, a detachable electrode holder and an electric field that is cut off automatically when the lid is opened.

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