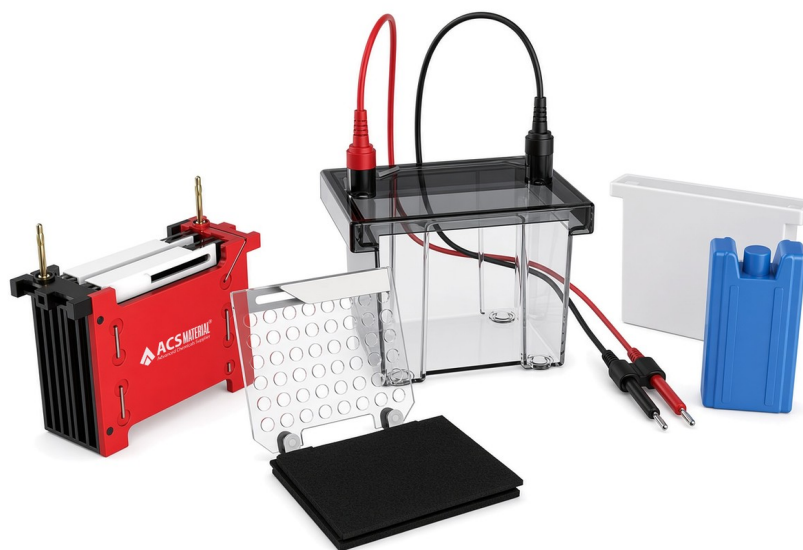


TECHNICAL DATA SHEET

ALab™ DL-ZY02 Transfer Electrophoresis Tank

*Transfer Electrophoresis Tank · transfer area 110×90mm · two 83*73mm gels at the same time*



ALab™ DL-ZY02 Transfer Electrophoresis Tank

The ALab™ DL-ZY02. Image shown for reference.

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SECTION I

Product Overview

The ALab™ DL-ZY02 is a transfer electrophoresis tank suitable for fast and high-quality transfer of small protein gels. The tank body is made of highly transparent polycarbonate material (one-time injection molding, no leakage and impact resistance).

Transfer area 110×90mm; two 83*73mm gels at the same time; positive electrodes separated by 4cm; 99.99% high-purity platinum electrode. Built-in ice box or Blue cooling unit is optional. Used together with DL-MINI01, 04.

SECTION II

Core Advantages

- **Type** — transfer tank
- **Gels** — two 83*73mm
- **Electrode** — 99.99% platinum
- **Area** — 110×90mm
- **Electrodes** — 4cm apart
- **Cassette** — special open type

SECTION III

Specifications

Technical data — DL-ZY02

Specifications	
Brand	ALab™ by ACS Material
Model	DL-ZY02
SKU #	ALDLZ200
Product Type	Transfer electrophoresis tank
Transfer area	110×90mm
Used together with	DL-MINI01, 04
Bubble removal	Equipped with a special bubble roller for easy removal of bubbles
Effective transfer gel area	110×90mm

Standard configuration — DL-ZY02

Standard configuration		
Name	Unit	Quantity
Lid with cables	Set	1
Bottom tank	pc	1
Transfer core	Set	1
Gel Holder Cassette	pc	2
Ice cooling unit	pc	1
Blue cooling unit	pc	2
Transfer Sponge Pad	pc	4

SECTION IV

Applications

Fast, high-quality transfer of small protein gels; can transfer two 83*73mm gels at the same time; used together with DL-MINI01, 04.

Product value: a highly transparent polycarbonate tank body, positive electrodes separated by 4cm, a 99.99% high-purity platinum electrode, an open gel holder cassette, cooling units and a special bubble roller.

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