



HELLABIO GEL DRIER

USER MANUAL



The Hot Air Gel Drier is perfect for drying agarose gels up to 12X15 cm The Drier is easy to use and produces high-quality results. The gels are heated from over and the air removes the moisture so that the gel dries homogeneously. The dried gels are ideal for densitometry. This manual is considered as a part of the instrument; it has to be at the operator's hand as well as at the maintenance operator's availability. For accurate installation, use and maintenance, please read the following instructions carefully. In order to avoid instrument or personal damages, carefully read the "GENERAL SAFETY WARNINGS", describing the suitable operating procedures. In case of breakdowns or any troubles with the instrument, apply to the local Technical Service.

Package Contents

The instrument is shipped in one box containing:

- 1 Gel Drier
- 1 fuse
- 1 User Manual

Technical Specifications

- Operating temperature: 62-66°C
- Drying Surface: 12X15 cm
- 50 watt heating element warms the air, providing even, gentle heat.
- Item Dimensions: 12X15cm
- Electrical Specification: 220-230 volts, 50 Hz, 4 amps, International.
- Type/Application: Gel Drying.
- Electrical Standard: International.
- Weight: 2kg.
- CE Certificate: GR/CAO1/GRM12/O/208

How to use:

- **Gently pull out the gel holder.**
- **Let the gel in horizontal position**
- **Put in the gel holder**
- **Turn on**
- **Automatically the temperature increases in about 65-70°C.**
- **In about 10 minutes the gel is dried and is ready to stain.**
- **Turn off the drier.**

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