



#5201

Moisture analyser (OHAUS MB45)

DESCRIPTION

Laboratory equipment for determining moisture content by thermogravimetric analysis. It uses halogen drying technology to perform fast and accurate measurements. It is widely used for quality control and formulation.

MAIN FEATURES

- Maximum Capacity: 45 g
- Readability Moisture Content: 0,001 g / 0,01 % moisture
- Heater Type: halogen Lamp
- Temperature range: 50 °C - 200 °C
- Drying program: fast, standard, ramp, step.

MAIN APPLICATIONS

- Determination of moisture content in raw materials, intermediates, and final formulations.
- Liquid and solid samples.

ASSOCIATED SERVICES

3201 - 3204 - 3207 - 3209

CONTACT US

Office of Technology
Transfer

✉ ott@plapiqui.edu.ar

🌐 plapiqui.edu.ar/ott

☎ +54 291 4037200 - Int 217/214

📠 +54 9 291 4261644