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INSTRUMENTS

Refractometer

เครื่องวัดความหวาน

PONPE 529BR



Features

1. Widely used in various fields

The refractometer measures sugar concentrations in fruits, beverages and vegetables and can be used in beverage quality management, the food industry sector, agricultural production science research, and in the manufacture of beer and wine.

2. Function

Temperature compensation

Refractive index display function

Sugar concentration measurement

3. IP65 dustproof and waterproof

Sample tank design, corrosion resistant

4. Backlit LCD display

Refractive prism, high resolution and high precision

5. Rechargeable battery. Low power consumption

20,000 measurements after full charge



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Technical Parameters

Range: 0-55% Brix
Temperature compensation: 10 °C ~ 40 °C
Ambient temperature: 10 °C ~ 40 °C
Fully charged: about 20,000 times
Resolution: Brix 0.1%
Accuracy: ±0.2% Brix / ±1 °C
Battery: 2x1.2V AA 2100mAh NiMH battery
Product size: 300g / 120x55x30mm
Packing size: 330g / 170x115x65mm
Package Included
1 * PONPE 529BR refractometer device
1 * USB charging
1 * User manual,
1 * lens cleaning cloth
2 * 1.2V AA rechargeable battery
1 * straw



Measuring operation steps



Quick data generation

There are no tedious measurement steps, and the measurement results are displayed directly.



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