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e

Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



neolab® Hand refractometer for measuring sugar content, 0–32% Brix

Price on
request

plus VAT &
Shipping

Product Images



Description

For the measurement of sugar content.

With a few drops of sample solution, the percentage of dissolved solid is determined using the principle that the refractive index of a dissolved solid is proportional to its concentration.

This is a simple, precise and particularly useful method for quality control of fruit, jam, vegetables, tomatoes, beet sugar, canned food, etc., both outdoors and in the factory.

Additional Information

No.	7-0104
Manufacturer (Brand)	neoLab
EAN	4058072027063
Transport temperature	Room temperature
Wide	40 mm
Height	27 mm
Length	160 mm
Depth	160 mm
Weight	0.18 kg
Optical devices properties	with automatic temperature compensation (ATC)
Number of scales	1
Measured variables sugar content	% Brix
Precision	0.2% Brix
Refractometer is suitable for	Fruit jam vegetables tomatoes beet sugar canned food
Refractometer measures	Sugar content
Scale ranges Sugar content	0 to 32% Brix
Refractometer type	Hand refractometer

