



**MEASUREMENT
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Reed R9500 Refractometer, 0-32% Brix

Professional detailed product specification sheet

This document presents a professional product overview including brand details, availability, specifications, and descriptive information for reference, sales support, and catalog-style distribution.

Product Overview

Reed R9500 Refractometer, 0-32% Brix

Manufacturer: ERP Manufacturer #8

Model: MEA-REE-01086

Availability: In Stock

Description

This brix refractometer shows the concentration (percentage) of sucrose in 2 to 3 drops of a sample. The R9500 is used to measure sugar concentration in fruit juices and has been calibrated to the sucrose content contained in 100g of cane sugar. Features Measures the concentration of sugar in fruit juice (0 to 32% BRIX) Easy to operate with simple to read scales Requires only 2 or 3 drops of sample Prism and lens with a simple focus adjustment provides repeatable results Calibrated to sucrose content contained in 100g of cane sugar Ideal Applications for the REED R9500 Fruit and Citrus Industry Juice Factories Vineyards Food Preparation Consumer Use Agriculture What's inc...



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