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SYSTEMS LTD

Reed R9600 Refractometer, Salinity, 0-28%

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 R9600 Refractometer, Salinity, 0-28%

Manufacturer: ERP Manufacturer #8

Model: MEA-REE-01088

Availability: In Stock

Description

This salinity (salt) refractometer shows the concentration (percentage) of dissolved salt in water with 2 to 3 drops of a sample. The R9600 can be used to verify and measure salt concentrations in aquariums, holding tanks and breeding ponds. Features Measures the concentration of dissolved salt in water (0 to 28% Salinity) Easy to operate with simple to read scales Requires only 2 or 3 drops of sample Automatic Temperature Compensation (ATC) Prism and lens with a simple focus adjustment provides repeatable results Ideal Applications for the REED R9600 Concentration of natural or artificial seawater in aquariums, holding tanks and breeding ponds Food production (ie. Pickles) What's incl...



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