




TECHNOCRATIC SERVICES

ISO 9001:2015 Certified Company

PORTABLE REFRACT4ROMETER

Description	Image
<p>Potable Refractometer:</p> <p>Applications:</p> <ol style="list-style-type: none"> 1. fruits, vegetables & grasses: Monitor and control sugar concentrations in foods, beverages, crops and plants, checking the “ripeness” of fruit in the field and verifying product quality after harvesting and/or controlling concentrations during processing and packaging to ensure product quality. 2. wine or beer: Use Brix readings to get wort sugars and help determine finished alcohol readings (for alcohol reading, best use in conjunction with a hydrometer). 3. metalworking fluids: Helps in maintenance of CNC coolants and water soluble drawing & stamping compounds and commonly used for controlling the concentration of various industrial fluids like cutting lubricants and flux rinsing compounds. <p>Features:</p> <ul style="list-style-type: none"> - Durable and built to last long - Uses ambient light only which means battery or power source is not required. - Heavy-duty and lightweight with its brass construction. - Equipped with scale measurement which provides direct reading, Easy to focus and calibrate. - Accurate testing results guaranteed - Cushioned with soft & comfortable non-slip rubber - Extremely easy-to-use and calibrate <p>Specifications:</p> <ul style="list-style-type: none"> - Measuring Range: 0-32% Brix - Minimum Division: 0.2% Brix - Accuracy: $\pm 0.20\%$ - Reference Temperature: 20°C - ATC(Automatic Temperature Compensation) Compensation Range: 10°C~30°C (50°F~86°F) - Manual calibration with mini-screw driver provided <p>Package included:</p> <ul style="list-style-type: none"> 1 x Refractometer 4 x Plastic Pipette 1 x Mini Screw Driver 1 x User Manual 1 x Cleaning Cloth 1 x Storage Bag and carton 	

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