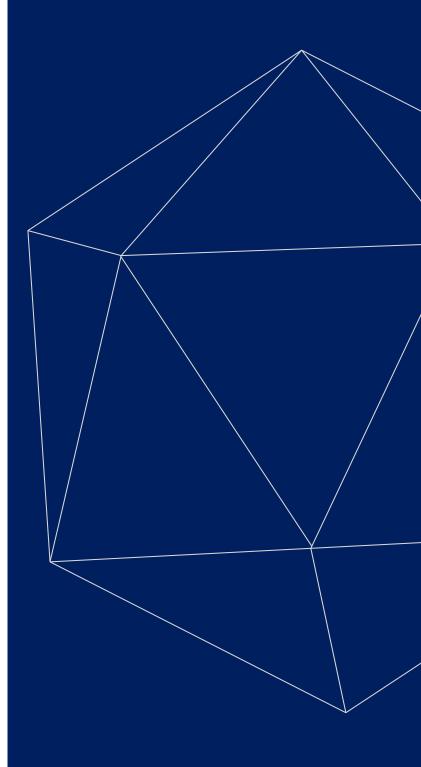


Kalstein A different accompaniment, at your service

LABORATORY SECTOR

REFRACTOMETER





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KALSTEIN® Refractometer

Digital Brix + Salinity Refractometers

Model YR05961 // YR05965







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KALSTEIN® Refractometer

Digital Brix + Salinity Refractometers

Model YR05961 // YR05965





Product Description:

Digital Brix Salinity Refractometer is designed to measure the concentration of soluble solids (almost 100% sugar) in aqueous solutions of sugar content of solution such as fruit juice, syrup, puree, are, etc. Also is used for measuring salinity of solution such as sodium chloride, sea water and refractive index of measured solution. The unit features automatic temperature compensation (ATC) which make temperature corrections unnecessary between 0 to 40°C (32-104°F). It utilizes the standardized brix and salinity scale which is accurate and easy to read. The digital display is quick and easy to read brix and salinity readings.

Features:

- ✓ Minimum sample volume: 2 metric drops
- ✓ Light Source: Yellow LED
- ✓ Sample cell: stainless steel ring and flint glass prism
- ✓ Housing material: I ABS
- ✓ Waterproof: IP65
- ✓ Auto power off: after 3 minutes of no use





Technical Specifications:

Model	Description	Measurement Range	Min. Div.	Accuracy	ATC	ATC Temp.
YR05961	Brix	0-50%	0.10%	±0.2%	Yes	0-40°C
YR05962	salinity	0–280‰	0.10%	±0.2%	Yes	0-40°C
YR05963	salinity	0–280‰	1‰	±2‰	Yes	0-40°C
YR05964	Specific Gravity	1.000-1.217	0.001	±0.002	Yes	0-40°C
YR05965	Refractive Index	1.3330–1.4200nD	0.0001nD	±0.0003nD	Yes	0-40°C



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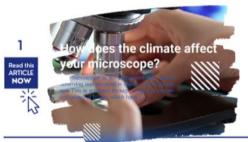


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