

## INTRODUCING

## MERA PAL UREA



•Wide Urea Range of 0-55% with accuracy of 0.3%



- Extremely water resistant (IP65)
- · Can be washed under running water



Automatic Temperature Compensation (ATC)



Measurement temperature direct display in<sup>°</sup>C



 Revolutionary new External Light interference (ELI) feature Patented







Apply 2-3 drops on the prism surface.



Press the START key



Measurement value and prism temperature are displayed in 3 seconds

## Digital Handheld Pocket Refractometer MERA PAL UREA specifications

Cat.#	4694			
Measurement	0.0 to 55.0% UREA (Automatic Temperature Compensation 10.0 to 40 ° C			
range				
Resolution	0.1% UREA / 0.1 C			
Accuracy	± 0.3% UREA / 0.1°C			
Automatic temperature compensation range	10 to 40°C			
Ambient temperature range	10 to 40°C			
Battery life	Approx. 11,000 measurements (when using alkaline batteries)			
Dimensions and	55(W)x31(D)x109(H)mm,			
weight	100g (Main unit only)			

All ATAGO products are designed and manufactured in Japan.





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Specifications and appearance	e are s	subject to	change	without	notice.
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