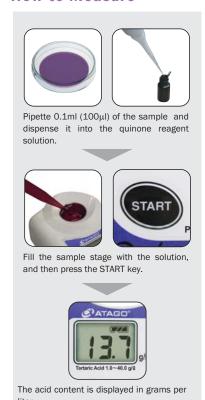


How to Measure



Pocket Acidity Meter PAL-ACID 2 Test Kit



The kit comes complete with 10 bottles of quinone reagent solutions (5ml each), a micropipette, 10 micropipette tips, 10 disposable plastic pipettes, 1 bottle of calibration solution, and 2 AAA batteries.

Consumable Supplies

- Micropipette RE-79401
- Calibration solution RE-130002 *1

10 pcs

20 pcs

50 pcs

 Quinone reagent solution RE-99432 *1*2

Quinone reagent solution

RE-99430 *1*2

 Quinone reagent solution RE-99431 *1*2

- *1 The quinone reagent has a shelf life of 3 months, and the calibration solution has 1 year (unopened) from the date of purchase.
- *2 One pipette tip per bottle is included.

Commonly Measured Samples

Grapes (Pione)	(g/l) 6.0
Grapes (Delaware)	5.9
Grapes (Kyoho)	4.7
Red wine (Sangiovese)	5.3
Red wine (Cabernet Sauvignon)	4.9~6.5
White wine (Chardonnay)	5.0~7.3
Grape juice	2.8~5.4

PAL-ACID2 Test Kit Cat.No.4652	
Measurement Range	Tartaric acid concentration (total-Tartaric acidity conversion [g/l]) 1.0 to 40.0 (g/l)
Repeatability	1.0 to 20.0 (g/l) ±0.5 (g/l) 20.1 to 40.0 (g/l) ±1.0 (g/l)
Measurement Temperature	10 to 40°C (Automatic Temperature Compensation)
Standard Accessories	Micropipette : RE-79401 Calibration solution : RE-130002 Quinone reagent solution 10 pcs :RE-99432
Power Supply	2 × AAA batteries
Minimum lindication	0.1 (g/l)
Ambient Temperature	10 to 40°C
Dimensions & Weight	55(W)×31(D)×109(H)mm, 100g (Main Unit only)

🦳 Video manual available!

For more details, visit us at www.atago.net/manual

All ATAGO refractometers are designed and manufactured in Japan.

HACCP GMP GLP

