

# FRUIT ACIDITY METER (MODEL : GMK-835F)

## BEFORE MEASUREMENT

- 1) Place 9V battery 1ea at the battery compartment (back side).
- 2) When sign of fruit kind appears on LCD and disappears soon, the unit is read to measure in normal condition (Auto Calibration).

## DILUTION

- 1) Using a syringe, pour distilled water in a 'Dilution Container' (up to 30ml line).
- 2) Squeeze some fruits and prepare for fruit juice in a cup.
- 3) Using a pipette (after tipping), take fruit juice sample (approx. 0.3ml) and put it into 30ml dilution container.
- 4) Close the cover of dilution container and mix well fruit juice sample and distilled water for about 10 sec..



## MEASUREMENT

- 1) Place some diluted fruit juice on the 'sample well'.
- 2) Press 'MEAS.' button, and a test result appears on LCD.  
(# When the sample is out of measuring range, 'ErH' sign appears.)



Sample Well      MEAS. Button

## IMPORTANT

- 1) Before every measurement, please clean the sample well with distilled water & tissue.
- 2) When low battery sign appears on LCD, replace the battery shortly.
- 3) In case of no use for a long time, remove the battery.
- 4) Do not store the instrument at damp place.
- 5) The manufacturer grants 12 months of warranty period.
- 6) In case of wrong use or abuse, warranty is not available.

## ACCESSORIES



Pipette & Pipette Tip



Fruit Juice Squeezer



Dilution Container



Battery Remover



Syringe

## G-WON HITECH CO., LTD.

WOOLIM E-BIZ CENTER 310  
#170-5, GURO-DONG, GURO-GU,  
SEOUL, KOREA(152-769)  
Tel :82-2-2108-1646(DIR.)  
Fax :82-2-2108-1649  
E-MAIL : g-won@g-won.co.kr

## OTHER HANDLING INSTRUMENTS

- |                         |                         |
|-------------------------|-------------------------|
| ■ GRAIN MOISTURE METER  | ■ COFFEE MOISTURE METER |
| ■ DIGITAL REFRACTOMETER | ■ TEA MOISUREE METER    |
| ■ FLOUR MOISTURE METER  | ■ WOOD MOISTURE METER   |
| ■ SOIL MOISTURE METER   | ■ DIGITAL SALT METER    |

