

ISO 9001 Certified

Checker by HANNA

pH 2.79

# Growers Field *Checker*<sup>®</sup>

*Read pH directly on the sample!*

 **HANNA**  
instruments  
Agricultural Division

**Measurements Are Taken  
Directly On The Sample**

**Large, Easy-to-read LCD**

**High Accuracy  
With 0.01 pH Resolution**

**Two Point Fast  
And Accurate Calibration**

**Full Range: 0.00 to 14.00 pH**

**Lightweight & Pocket-sized**





***Read pH directly on the sample!***

# Growers Field *Checker*<sup>®</sup>



The Growers Field *Checker*<sup>®</sup>, HI 98103GC, allows the user to determine the pH of fruit and plant tissue in the field with just a few drops of sap or juice. If your sample does not contain sufficient liquid, add an equal portion of deionized water to extract the sample pH. Hanna Instruments Growers Field *Checker*<sup>®</sup> works with you to help obtain superior crops. The Growers Field *Checker*<sup>®</sup> is supplied with a flat sensor pH probe, which allows for minimal liquid sample, soft carrying case, pH 4 & pH 7 calibration solution, deionized water sachet, 100 mL sample beaker and screwdriver.

## HI 98103GC Growers Field *Checker*<sup>®</sup> Specifications

Range	0.00 to 14.00 pH
Resolution	0.01 pH
Accuracy (@20°C/68°F)	±0.2 pH
Typical EMC Deviation	±0.1 pH
Calibration	Manual 2 points through trimmers
Electrode	HI 1413S/50 ( <b>included</b> )
Battery Type/Life	2 x 1.5V/approx. 3000 hours of continuous use
Environment	0 to 50°C (32 to 122°F); RH 95%
Dimensions (meter only)	66 x 50 x 25 mm (2.6 x 2 x 1")
Weight (meter only)	70 g (2.5 oz.)

 **HANNA**  
instruments  
Agricultural Division





Growers Field *Checker*<sup>®</sup>

***Authorized Distributor***

 **HANNA**  
instruments  
Agricultural Division

For more information, or to find a distributor near  
you call HANNA Instruments at: 877-694-2662

[www.hannainst.com](http://www.hannainst.com)