

84 µS/cm Bottles

Code	EC Value @25°C	Size	Package	FDA Bottle	Certificate of Analysis
HI6033	84 µS/cm	500 mL	1 bottle		•
HI7033L	84 µS/cm	500 mL	1 bottle		
HI7033M	84 µS/cm	230 mL	1 bottle		
HI8033L	84 µS/cm	500 mL	1 bottle	•	•

1413 μS/cm Bottles

Code	EC Value @25°C	Size	Package	FDA Bottle	Certificate of Analysis
HI6031	1413 μS/cm	500 mL	1 bottle		•
HI7031/1G	1413 μS/cm	1 G (3.78 L)	1 bottle		
HI7031L	1413 μS/cm	500 mL	1 bottle		
HI7031L/C	1413 μS/cm	500 mL	1 bottle		•
HI7031M	1413 μS/cm	230 mL	1 bottle		
HI8031L	1413 μS/cm	500 mL	1 bottle	•	•

1413 μS/cm Sachets

Code	EC Value @25°C	Size	Package	Certificate of Analysis
HI70031C	1413 µS/cm	20 mL	25 sachets	•
HI70031P	1413 µS/cm	20 mL	25 sachets	
HI77100C	1413 μS/cm & pH 7.01	20 mL	20 sachets (10 ea)	•
HI77100P	1413 μS/cm & pH 7.01	20 mL	20 sachets (10 ea)	

EC Calibration Solutions

Quality Solutions for Laboratory Applications

- Guaranteed quality
 - Each label shows the production batch number, expiration date and conductivity/ temperature correlation table.
- · Certified solutions available
- FDA compliant bottles
 - Opaque, light-tight bottles that meet FDA standards (HI80XX)

84 µS/cm Calibration Solution

This 84 μ S/cm conductivity solution makes it possible to calibrate instruments with a conductivity scale of up to 200 μ S/cm, in the measurement of pure or distilled water.

Using our single-dose 20 mL solution sachets quarantees freshness for every calibration.

1413 μS/cm Calibration Solution

The 1413 μ S/cm calibration solution is best suited for general use. This solution is also available in combined sachet kits with Hanna pH 7 buffer for easy calibration of multiparameter instruments.

This solution is also available in different sized bottles and in single dose, ready to use sachets.

The HI8O31L solution is provided in an opaque bottle according to FDA (Food & Drug Administration) regulations, which prevents the reagent from damage due to extended exposure to light.

Our wide range of calibration solutions also includes solutions provided with a certificate of analysis to satisfy the requirements of any application from the farm to the factory.

ติดต่อบริษัท นีโอนิคส์ จำกัด Tel: 098-479-5684 หรือ 061-8268939 E-mail: sale@tools.in.th เว็บไซต์ www.tools.in.th