

84 $\mu\text{S}/\text{cm}$ Calibration Solution



This conductivity solution at 84 $\mu\text{S}/\text{cm}$ makes it possible to calibrate instruments with a conductivity scale of up to 200 $\mu\text{S}/\text{cm}$ as used, for example, in the measurement of pure or distilled water.

By using our single-dose 20 mL sachets, the freshness of the solution is guaranteed, as is the quality of the calibration.

Solution Bottle

Code	EC Value @25°C	Size	Package	FDA Bottle	Certificate of Analysis
HI 6033	84 $\mu\text{S}/\text{cm}$ ($\mu\text{mho}/\text{cm}$)	500 mL	1 bottle		•
HI 7033L	84 $\mu\text{S}/\text{cm}$ ($\mu\text{mho}/\text{cm}$)	500 mL	1 bottle		
HI 7033M	84 $\mu\text{S}/\text{cm}$ ($\mu\text{mho}/\text{cm}$)	230 mL	1 bottle		
HI 8033L	84 $\mu\text{S}/\text{cm}$ ($\mu\text{mho}/\text{cm}$)	500 mL	1 bottle	•	

Solution Sachet

Code	EC Value @25°C	Size	Package	Certificate of Analysis
HI 70033C	84 $\mu\text{S}/\text{cm}$ ($\mu\text{mho}/\text{cm}$)	20 mL	25 sachets	•
HI 70033P	84 $\mu\text{S}/\text{cm}$ ($\mu\text{mho}/\text{cm}$)	20 mL	25 sachets	

HI 6033: High Precision Standard Solution

- Standard Solution at 84 $\mu\text{S}/\text{cm}$ (@25°C)

