

pH 1.68 Buffer Solution

Using this series of solutions, it is possible to take accurate measurements of highly acidic samples, such as the galvanic solutions, and to monitor pharmaceutical products, physiological or bacterial solutions.

Buffer solutions with pH 1.68 allow you to calibrate your pH meter within a narrower range quite close to the values of actual use.

You can choose the bottle size that best fits to your needs and, if you need a certified solution, order either those solutions with millesimal resolution, or our technical buffers.



HI 6016 Millesimal Standard Solution

- **Certificate of Analysis**
- **Standard Solution at pH 1.679**
- **±0.002 pH Accuracy**



Solution Bottle and Sachet

Code	pH Value @25°C	Size	Package	Certificate of Analysis
HI 50016-01	1.68	20 mL	10 sachets	•
HI 50016-02	1.68	20 mL	25 sachets	•
HI 5016	1.68	500 mL	1 bottle	•
HI 60016-01	1.679	20 mL	10 sachets	•
HI 60016-02	1.679	20 mL	25 sachets	•
HI 6016	1.679	500 mL	1 bottle	•
HI 6016-01	1.679	1 L	1 bottle	•
HI 7001L	1.68	500 mL	1 bottle	•
HI 7001M	1.68	230 mL	1 bottle	•

