

AHANNHI7004.0500

HI7004L

pH 4.01 Calibration Solution (500 mL)

HI7004L is a premium quality pH 4.01 calibration solution. Hanna calibration buffers have the lot number and expiration date clearly marked on the label and are air tight with a tamper-proof seal to ensure the quality of the solution. Hanna's line of calibration buffers have been specially formulated to have an expiration of 5 years from the date of manufacture for an unopened bottle.

- Color coded label for easy pH buffer value identification
- Accuracy of +/- 0.01 pH @ 25°C
- Temperature chart of the actual pH value at various temperatures printed on each bottle

Details

HI7004L is a premium quality pH 4.01 calibration solution that is NIST traceable and supplied with a Certificate of Analysis. Hanna calibration buffers have the lot number and expiration date clearly marked on the label and are air tight with a tamper-proof seal to ensure the quality of the solution. Hanna's line of calibration buffers have been specially formulated to have an expiration of 5 years from the date of manufacture for an unopened bottle.

Air tight bottle with tamper-proof seal

- Ensures quality and freshness of solution

Each bottle marked with lot number and expiration date.

- Hanna buffers are specially formulated to have an expiration of 5 years from manufacture for an unopened bottle.

Color coded label for easy pH buffer value identification

- Easy to identify different buffer values
- Solution does not contain any dyes that may stain the reference cell of a pH electrode

Specifications

Accuracy	Standard ± 0.01 pH
pH Value @25°C	4.01
Package	bottles
Size	500 mL
Quantity	1
Certificate of Analysis	No