

AHANNHI7033.0500

HI7033L

## 84 $\mu\text{S}/\text{cm}$ Conductivity Standard (500mL Bottle)

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HI7033L is a premium quality 84  $\mu\text{S}/\text{cm}$  conductivity standard that is prepared against a NIST traceable potassium chloride solution. Hanna conductivity solutions 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 conductivity standards have been specially formulated to have an expiration of 5 years from the date of manufacture for an unopened bottle.

- Temperature chart of the actual  $\mu\text{S}/\text{cm}$  value at various temperatures printed on each bottle
- Air tight bottle with tamper-proof seal to ensure quality

### Details

H7033L is a premium quality 84  $\mu\text{S}/\text{cm}$  conductivity solution standardized with a conductivity meter that has been calibrated with potassium chloride NIST 2202 SRM (Standard Reference Material) in deionized water for analytical use in accordance with ISO 3696/BS3978. Additional equipment used in preparation of the solutions include certified weight-checked balances, Class A glassware and certified thermometers.

### 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.

## Specifications

$\mu\text{S}/\text{cm}$ @25°C	84 $\mu\text{S}/\text{cm}$
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Package	bottles
Size	500 mL
Quantity	1
Certificate of Analysis	No