



HI770710P is a set of premium quality pH 7.01 and 10.01 calibration buffers produced in accordance with ISO 3696/BS3978 standards using high purity salts, deionized water, certified weight-checked balances, and Class A glassware in a temperature controlled environment monitored with certified thermometers. Reported values are accurate to +/- 0.01 pH @ 25°C and are traceable to NIST Standard Reference Materials (SRMs).

## Convenience of individual packaging

- Ideal for users that do not calibrate frequently
- Ideal for field use due to portability
- Every sachet is as fresh as the day it was packaged

**Each sachet marked with lot number and expiration date.**

- Hanna buffers are specially formulated to have a long shelf life for an unopened sachet.

## Light block packaging

- Prevents any oxidation from UV light that could alter the buffer value

**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