



Phosphatase Low Range CAL Checker® Standards – HI96713-11

Description

HI96713-11 is a high quality set of calibration standards that allows users to validate and calibrate the HI96713 Phosphatase Low Range Photometer. The HI96713-11 includes one sealed “A” cuvette for zeroing the meter and one “B” cuvette that is used to validate or calibrate. The expected reading from the “B” standard is 1.00 ± 0.04 mg/L pPhosphatase @ 25°C. The calibration set is produced in our state-of-the-art manufacturing facility using reagent grade chemicals in a temperature controlled environment.

Supplied with Certificate of Analysis

- Product code
- Lot number
- Expiration date
- Standard value @ 25°C
- Reference meter NIST traceable

Provided storage containers

- Light tight
- Protects from accidental breakage

Validation and calibration of the pHospHate range for the HI96713 portable pHotometer is quick and easy with the HI96713-11 CAL Check Standards.

Especificaciones

Paquete	Estándares sellados: 0.00 y 1.00 mg/L
Cantidad	1 conjunto