



Be Right™



## Solución tampón, pH 4,01 (NIST), incolora, 4 L

# de producto: 1222356  
USD Precio: Contacto Hach  
Disponible

### pH Buffer standard solutions for laboratory and field analyses

Para la estandarización de medidores de pH. Solución incolora. Tiene un pH de  $\pm 0,02$  a 25 °C.

#### Traceable to NIST standard reference materials

Whether in the laboratory or in the field, always perform measurement results you can trust is essential. The quality of the standard pH Buffer Solutions that are used are key.

#### Design for use with Hach meters portfolio and other meters.

The basis for accurate pH measurements is good care and calibration of the pH Electrode.

#### Reliable packaging

Supplied in an airtight packaging ensuring guaranteed shelf-life.

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### Especificaciones

|                                |                                                                                    |
|--------------------------------|------------------------------------------------------------------------------------|
| Cantidad:                      | 4 L                                                                                |
| Concentración:                 | pH de 4,01                                                                         |
| Condiciones de almacenamiento: | 10 - 25 °C (protect from light)                                                    |
| Descripción:                   | Solución tampón (incolora) (NIST)                                                  |
| Notas especiales:              | Observed shelf-life after opening, following recommended storage and use: 6 months |
| Tipo de envase:                | Bottle                                                                             |
| Trazable a NIST:               | Sí                                                                                 |
| Valor(es) pH:                  | 4,01                                                                               |
| ¿Codificada por colores?:      | No                                                                                 |