



# Standard Reference Materials

Increase user-efficiency without compromising on quality

The Standard Reference provide both calibration and verification options for laboratory test equipment, all from the same sample, with their values certified to the highest level of accreditation integrity available globally. The multiple test parameters provide a flexible and cost-effective solution for any laboratory.

## pH Buffer Solution



### Product Description

- pH Buffer Solution are specifically used for verification and calibration of pH meter instruments. Routine maintenance and verification checks help ensure accurate readings of pH measurement instruments.
- The Ascendent pH buffers are ideal for many calibration requirements. The liquid solutions are conveniently packaged in one pint bottles. All pH buffers are clear transparent. Range **4.01 pH, 7.00 pH and 10.00 pH**.
- These solutions are temperature sensitive and are provided with **temperature correction values** for the most accurate calibration.

Value	pH 4.00 ,7.00 & 10.00
Packaging type	Plastic Bottle
Packaging size	250 mL / bottle
Packaging selling	6 bottles / packet of 3 solution
Parameter	pH
Purpose	calibration/verification
Form	Liquid

**Required more details and quotation?**

**Please contact sales representative  
Ms. Joyce @ +6012-4173813**

