Sension+ pH combination puncture electrode 5233 for Food Applications

Product #: LZW5233.97.0002

pH combination puncture electrode 5233 with one ceramic and one open diaphragm and solid electrolyte. POM body. Range 0..14 pH, 0-80 ºC. S7 screw cap.
This electrode is suitable for semisolid food samples, e.g. cheeses, meats, fish, fruits, bread doughs, etc. The encapsulated reference ensures high stability and long lifetime.

- Puncture electrode for semisolid food samples.
- High stability and long lifetime



Specifications:

Accuracy: 0.002 pH with MM340 Meter
0.002 pH with MM374 Meter
0.002 pH with pH31 Meter
0.02 pH with pH3 Meter

Connector: Screw cap S7
Electrode junction : 1 ceramic, 1 open
Electrode type: Laboratory
Electrolyte: Solid KCl + Glycerine
Filling solution: Non-refillable solid polymer
Material: Sensor Body: POM, glass
Measuring range: 0 - 14 pH
Operating temperature range: 0 - 80 °C
Parameter: pH
Special features: The encapsulated reference and the two diaphragms ensure high stability and long lifetime.
Temperature range: 0 - 80 °C
Warranty: 6 months