

## Laboratory pH Electrode

**Description :** CAJ11

**Model No:**LP – 130 - 04

### INTRODUCTION:-

The electrodes are available for every requirement, assuring precision performance of pH measurement in research, educational, agricultural and medical laboratories and industrial processing plants. The pH sensitive glass membrane of electrodes has extremely low alkaline error and low electrical resistance ensuring fast and accurate response.



<b>Model No.</b>	CAJ11
<b>Electrode Specifications :</b>	
Electrode Type	Gel filled electrode
Liquid Junction	Porous pin
PH Range	0 – 14 pH
Operating Temperature	0 – 110 °C
Cable Length	70 Cm
Termination Type	BNC connector
Cable Type	Coaxial , 2 wire Teflon low noise shielded cable

### Area of Applications :

1. Perfect for research labs, suitable for all types of chemistry labs and ecology studies.
1. Use for water quality testing, sewage treatment, food processing etc.
2. R & D and Q.C applications in food & pharmaceutical industries.

### Ordering Information: -

Refer specifications for model numbers.

*For Further Information Contact:*

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