

Instruction Manual

innoSens 710

ELECTRODE FOR POTENTIOSTATIC MEASURES

TECHNICAL CHARACTERISTICS

- Metal: Platinum
- Junction impedance: <30 Kohm at 25°C
- Reference: Ag/AgCl
- Range: 0~2.000/20.00 ppm
- Operating temperatura: 0~100°C
- Operating pressure: 6 bar at 25°C
- Length: 120mm
- Diameter: 12m
- Connect: 3m
- Cable: 3m

INSTRUCTIONS

A) Connections

- Connections with cable:
prepare the cable as describerd in Fig.1

B) Preparation

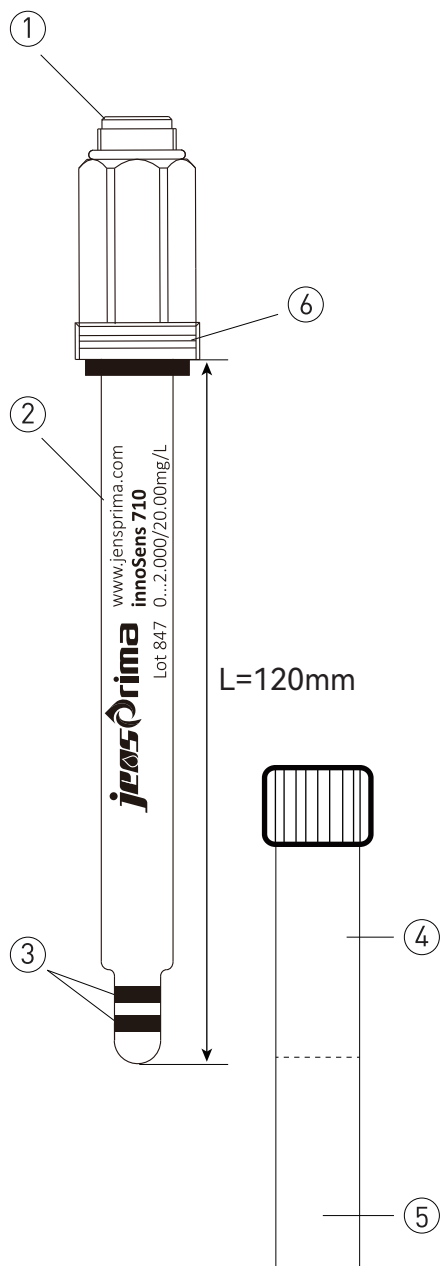
- Remove the protection cap.
If the bulb is dry, place in tap water
for 30 minutes.

C) Maintenance

- Cleaning:
If the platinum rings are dirty
clean them with a paper towel.

D) Storage

- For short periods it must be kept in tap water.
- For long periods, store it with the protection cap
with liquid(5)made of standard solution pH 4
and 1/100 saturated KCl.
- Keep it in adry environment.



Description

1. Industrial cap
2. Glass body
3. Platinum rings
4. Protection cap
5. Maintenance liquid
6. Thread: PG13.5

Cable colors coding

Browm	IN
Pink /Gray	REF
White	EL
Black	GND