

Core-Shell Quantum Dots ZnS/CdSe modified Screen-Printed Carbon Electrode

Refs. 110CSQD
X1110CSQD

Core-Shell Quantum Dots ZnS/CdSe
modified Screen-Printed Carbon
Electrode
Ref. 110CSQD



Core-Shell Quantum Dots ZnS/CdSe
modified Dual Screen-Printed Carbon
Electrode
Ref. X1110CSQD



These disposable **Screen-Printed Carbon Electrodes** (SPCEs) are modified with **Core-Shell Quantum Dots ZnS/CdSe**.

These Screen-printed carbon electrodes are designed for the development of sensors with a different electrochemical active area.

Ceramic substrate: L33 X W10 X H0.5 mm

Electric contacts: Silver

The electrochemical cell consists on:

Working electrode(s): ZnSCdSe/Carbon

Auxiliary electrode: Carbon

Reference electrode: Silver

Core-Shell Quantum Dots ZnS/CdSe modified Screen Printed Carbon Electrodes are commercialised in 50 units packs. Store at room temperature, protected from light in a dry place.

Also, specific **connectors** that act as an interface between the screen-printed electrode and any potentiostat (ref. **DSC**, **CAC**) and other accessories are available at [DropSens](http://DropSens.com).

Related products



DSC



CAC



FLWCL



CELL



STAT400



STAT8000

Full Catalogue



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