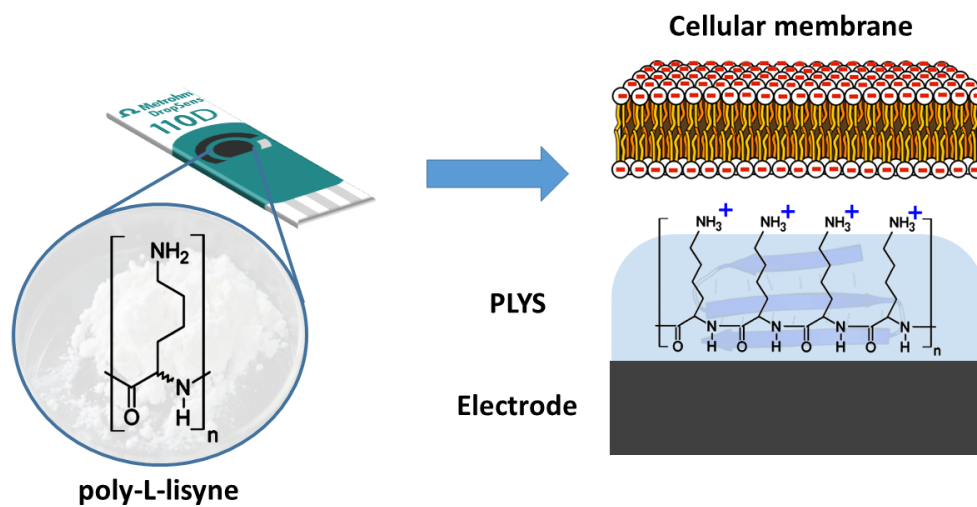


Screen-Printed Carbon Electrodes modified with Poly-L-lysine (PLYS)

Ref. 110PLYS

These disposable Screen-Printed Carbon Electrodes (SPCEs) are modified with Poly-L-lysine.

110PLYS SPCEs are designed for cell culture and protein anchorage since it provides a positively charged tridimensional surface.



Ceramic substrate: L34 x W10 x H0.5 mm

Electric contacts: Silver

The electrochemical cell consists on:

Working electrode: Poly-L-lysine/Carbon (4 mm diameter)

Auxiliary electrode: Carbon

Reference electrode: Silver

110PLYS Screen-Printed Electrodes are commercialized in 50 units per pack. The sensors should be stored at room temperature in a dry place.

www.metrohm-dropsens.com