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POLY-L-LYSINE COATED GLASS COVERSLIPS (PACK OF 50)

SKU: SB-PLL-50

DESCRIPTION

HIGH QUALITY PLL-COATED COVERSLIPS FOR IMMUNOFLUORESCENCE

DESCRIPTION

Glass coverslips are coated with poly-L-lysine on both sides for cell culture and microscopy.

50 coverslips

SPECIFICATIONS

Unit Size	Pack of 50
Storage Instructions	•Can be stored at room temperature for 3 months. •Store at 4°C for 6 months and at -20°C for long term storage.

Usage Summary	1.Take a package from freezer and spray with 70% ethanol in tissue culture hood and let it dry completely. 2.Handle the coverslips with sterile sharp forceps while using. 3.Store unused coverslips at room temperature in tissue culture hood and use them within a week. (If longer storage is desired, store at 4°C). Removing Coverslip from Well after Culture 1.Create a lifting tool by bending a needle 0.5-1 mm from tip. 2.Use one hand with the lifting tool to lift coverslip from its edge and use other hand with forceps to hold and remove coverslip from well. Note: Different cells require different coating substrates. If this type of coating did not produce satisfactory results, try a different coating substrate.
Restrictions	This product is intended for research use only.
Shelf Life	1 year at -20°C
Shipping Instructions	Ambient