

Poly-L-Lysine Solution - ready to use

Catalog Number: **6951**

Description

Poly-L-Lysine surface coating solution is designed to improve cell attachment, growth and differentiation of many cell types. Coated surfaces will often improve cell attachment in reduced or serum-free conditions. This product is supplied in a sterile 50 ml or 100 ml package size at a concentration of 0.1 mg/ml.

Coating flasks or dishes:

- Prepare a poly-L-lysine coated flask (2 $\mu\text{g}/\text{cm}^2$ is recommended) and leave the flask in incubator overnight; minimum 2 hours at 37°C incubator.
- Rinse the poly-L-lysine coated flask with sterile water twice and add 20 ml of complete medium to the flask.
- Leave the flask in the hood and go to thaw the cells.
- Coated cultureware can be stored for up to 1 week at 2 to 8°C.

Storage Condition

Store the solution at 2-8°C.

Shipping

Ice Pack.

Authorized Uses of *Cell Biologics*' Products

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