Polyethylenimine (linear, average Mn 5000, PDI≤1.3)

Cat. No.: **SN-M-LM900**

Chemical Properties

Product Name	Polyethylenimine (linear, average Mn 5000, PDI≤1.3)
Cat. No.	SN-M-LM900
Molecular Formula	(C2H5N)n
Storage	Powder: -20°C for 3 years | In solvent: -80°C for 1 year
Shipping	Shipping with blue ice/Shipping at ambient temperature.
Purity	98+%

Structure

[Product Image]

Biological Description

Polyethylenimine (linear, average Mn 5000, PDI≤1.3) [PEI (linear, average Mn 5000, PDI≤1.3)] is a biochemical reagent employed as a biomaterial or organic compound in life sciences research.

Related Products / Keywords

- Polyethylenimine (linear, average Mn 5000, PDI≤1.3)

This product is a research reagent and must not be used for clinical validation or human therapeutic use.