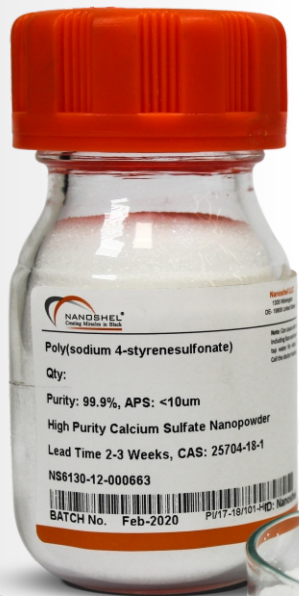


POLY SODIUM 4-Styrenesulfonate

Polystyrene sulfonates are a group of medications used to treat high blood potassium.[1] Effects generally take hours to days.[1] They are also used to remove potassium, calcium, and sodium from solutions in technical applications. Sodium polystyrene sulfonate was approved for medical use in the United States in 1958. Polystyrene sulfonates are useful because of their ion exchange properties. Sodium polystyrene sulfonate is used as a superplasticizer in cement, as a dye improving agent for cotton, and as proton exchange membranes in fuel cell applications.



APS
<10µm

PURITY
99.9%



CAS
25704-18-1

NS6130-12-000663

Quick Facts

Product	: Poly Sodium 4-Styrenesulfonate
Stock No	: NS6130-12-000663
CAS	: 25704-18-1
Color	: White/colorless
Form	: Powder

TECHNICAL Specification

APS	: <10µm
Purity	: 99.9%
Molecular Weight	: avg. ~1,000,000
Density	: 0.801g/mL
Melting Point	: 450°C

Packing Sizes:

25Gms, 50Gms, 100Gms, 500Gms & Bulk Orders



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ISO 9001:2015
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