

Cross-linked dextran G 50

Cat. No.: HY-138560
CAS No.: 9048-71-9
Batch No.: 211993
Chemical Name: Cross-linked dextran G 50

PHYSICAL AND CHEMICAL PROPERTIES

Storage: 4°C, sealed storage, away from moisture
Chemical Structure:

Cross-linked dextran G 50

ANALYTICAL DATA

Appearance: White to off-white (Solid)
Particle size: 50-150um
Expansion rate: 9
PH stability(2-13): Conforms
Chemical stability: Temperature in water, salt solution, alkali and weak acid solvent
Maximum linear velocity: 150cm/h
Autoclaving: 120 °C for 20 minutes
Conclusion: The product has been tested and complies with the given specifications.

Caution: Product has not been fully validated for medical applications. For research use only.

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