PEG8000 (20%)-Sodium Chloride (2.5M)

Molecular Grade, Sterile

Catalog Number	Unit Size
TBS5056-100ML	100 mL
TBS5056-500ML	500 mL

DESCRIPTION

Polyethylene glycol (PEG) has a wide range of uses including cell fusion for the formation of hybridomas, precipitation of DNA, and to create macromolecular crowding in solutions.

20% PEG8000-NaCl (2.5M) is formulated for DNA or protein preparation.

FORMULATION

20% Polyethylene Glycol (PEG) 8000
2.5 M Sodium Chloride
Sterile and filtered.

APPLICATION

DNA Precipitation
Phage DNA preparation (5x)
Viral DNA/RNA preparation

FEATURE

- DNase and RNase free.
- Multiple use.

UNIT SIZE

100 mL or 500 mL/bottle

STORAGE

The product is stable for up to 1 year at room temperature and shipped in ambient condition.

Note: *The customized solution package size can be provided as the customers' request.*

RELATED PRODUCTS

RNA isolation kit (305-101)
0.5M EDTA Solution (TBS5040)
1M MOPS Solution (TBS5041)
20X Saline-Sodium Citrate (20xSSC) (TBS5033)
40% Deionized Glyoxal Solution (TBS 6023)
Tris-EDTA(TE) Buffer (TBS5009)
10% SDS Solution (TBS5063)

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