



Invitrogen™

UltraPure™ Glycerol

UltraPure Glycerol is suitable for the concentration and storage of enzymes at low temperatures. A 50% (v/v) solution will not freeze at -20°C.

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Catalog number 15514011



Price (USD)

-

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Quantity: 500 mL

[Certificates](#)

[SDS](#)

Catalog Number	Quantity
15514011	500 mL
15514029	3.8 L

UltraPure Glycerol (≥99% pure) is suitable for concentrating and storing enzymes at low temperatures. It can be diluted to a 50% (v/v) solution that will not freeze at -20°C. With a density of 1.26 g/mL, it is commonly used in electrophoresis loading buffers. Additionally, UltraPure Glycerol gradients are ideal for purifying proteins, bacteriophage, and organelles.

Performance and quality testing: no DNase, RNase, or protease activity detected

For Research Use Only. Not for use in diagnostic procedures.

Specifications

Chemical Name or Material	Glycerol
Product Line	UltraPure
Purity	Molecular Biology Grade
Quantity	500 mL
Shipping Condition	Room Temperature
Form	Liquid
Unit Size	Each

Contents & Storage

Store at room temperature.

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