

Catalog # 2072

Synonyms

Type

Source

Species

Tag

Form Liquid

Purity >99%

Shipping Ice pack

**Introduction**

5M aqueous solution PCR grade. Suitable for many different molecular biology applications.

Description

Glycine analog with three methyl groups. Betaine is a PCR enhancing reagent that is widely used for improving the yield and specificity during the amplification of GC rich targets.

Application

Long range PCR, RT-PCR, LAMP, cDNA synthesis, sequencing of GC rich templates

Formulation

5mL (1 x 5mL 5M solution), 5 x 5mL (5 x 5mL 5M solution)

Storage

4-8C

Analyte specific reagent (ASR) manufactured under ISO 13485.
Country of origin: Czech Republic