

Product Information

TrueGel3D Buffer, pH 7.2

10× concentrated

Catalog Number **TRUEB**

Storage Temperature $-70\text{ }^{\circ}\text{C}$

Product Description

TrueGel3D buffer, pH 7.2, is used to prepare slow gelling hydrogels. It is a 10× concentrated buffer solution that is diluted to physiological strength when preparing hydrogels.

TrueGel3D buffer, pH 7.2, is used along with TrueGel3D buffer, pH 5.5, to control pH and osmotic conditions and used to generate pH of intermediate strength to modulate the gelation kinetics.

Components

10×TrueGel3D buffer, pH 7.2, 600 μL

Precautions and Disclaimer

This product is for R&D use only, not for drug, household, or other uses. Please consult the Safety Data Sheet for information regarding hazards and safe handling practices.

Storage/Stability

TrueGel3D buffer, pH 7.2, may be stored at $4\text{ }^{\circ}\text{C}$ for short term (<2 months), and at $-70\text{ }^{\circ}\text{C}$ for long term storage.

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