

Product Information

TrueGel3D Thioglycerol Solution

Catalog Number **TRUETHIO**

Storage Temperature –70 °C

Product Description

TrueGel3D thioglycerol solution is used as negative control in hydrogel preparation to ensure equal gel strengths between peptide modified and unmodified hydrogels.

Peptide modified hydrogels have either RGD peptide or extracellular matrix proteins conjugated to polymers which alter the gel strength. Equal proportion of thioglycerol ensures the hydrogels of same strength for comparative studies.

Components

TrueGel3D Thioglycerol Solution
[Each tube contains 20 mmol/L of thiol reactive groups]

180 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

Store TrueGel3D Thioglycerol Solution at –70 °C.

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