

Tris-Glycine Buffer, pH 8.3, pHast Pack™ Buffers

Catalog Number PPB015

Product Description

Contents of one pouch, when dissolved in 500 mL of ultrapure water, will yield a 1× solution containing 25 mM Tris, 192 mM Glycine, pH 8.3 at 25 °C. **Contents tested to be DNase, RNase, Protease, and Nickase free.**

Application

Tris Glycine is commonly used as a transfer buffer for Western blotting. It is also used as a running buffer in native gel electrophoresis for protein separation.

Storage and Stability

Store at room temperature. Product may naturally agglomerate but can be simply broken up within the pouch prior to use.

Precautions and Disclaimer

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.

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Notice

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Contact Information

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Technical Service

Visit the tech service page on our web site at SigmaAldrich.com/techservice.

Standard Warranty

The applicable warranty for the products listed in this publication may be found at SigmaAldrich.com/terms.

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