

## 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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