

# The pHast solution for gel electrophoresis

## pHast Pack™ Ready-To-Use Buffers & Ready-to-Pour Agarose Gels

The pHast Pack™ platform was developed to expedite your research and provide a convenient solution for tedious lab tasks. Our buffers and new ready-to-pour agarose gels are formulated to save time and effort in native RNA and DNA electrophoresis assays:

- **Fast, reliable buffer prep for precise accuracy** without the need for calculations, weighing, or adjusting pH
- **Accelerate gel preparation** – simply dissolve in boiling water, add your preferred nucleic acid stain, then pour the gel
- **Available in 1% agarose gel** with high gel strength and a band resolution of 300 – 8,000 bp
- **Certified performance** – suitable for electrophoresis with no trace elements, DNase, RNase, or Nickase

Simplify your work with pHast Pack™. Discover our ready-to-use buffers and ready-to-pour agarose gels that are cost effective and convenient for research use in gel electrophoresis assays.

Cat. No.	pHast pack™	Application
PPB008-20PAK	Tris Acetate EDTA buffer (TAE), pH 8.3	1X Running buffer
PPB009-20PAK	Tris Borate EDTA buffer (TBE), pH 8.3	1X Running buffer
PPB010-20PAK	10X Tris EDTA buffer (TE), pH 8.0	10X Stock buffer
PPB012-20PAK	1.0% Agarose in TAE, pH 8.3	1% Agarose gel
PPB013-20PAK	1.0% Agarose in TBE, pH 8.3	1% Agarose gel



For more information, visit  
[SigmaAldrich.com/pHast-Pack](https://SigmaAldrich.com/pHast-Pack)

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MS\_FL9076EN Ver. 2.0 12/2022

