

Your pHast Pack™ advantages



CONVENIENT

Ready for use and accurate without measuring and adjusting.

- No weighing
- No calculations
- Flexible use for smaller sizes and lower concentrations



EFFICIENT

Save time, effort and costs.

- Reduce time through faster buffer preparation
- Decrease workload due to less errors
- Minimize chemical expenditure on multiple quantities of chemicals



REPRODUCIBLE

Comprehensive QC testing ensures unparalleled quality and reliability.

- Biological tests: Free of DNAse, RNAse, protease, and nickase
- Chemical tests: Iron \leq 10 ppm, lead \leq 5 ppm
- Physical tests: pH, solubility, pouch weights

Visit: SigmaAldrich.com/pHast-Pack

New pHast Pack™ Buffers

CatNo.	Product	Formulation
PPB001-20PAK	TBS-Tris Buffered Saline 1X	50 mM Tris, 138 mM NaCl, 2.7 mM KCl, pH 8.0
PPB006-20PAK	PBS-Phosphate Buffered Saline 1X	10mM Na2HPO4, 1.8mM KH2PO4, 137mM NaCl, 2.7mM KCl pH 7.4
PPB008-20PAK	TAE-Tris Acetate EDTA 1X	40mM Tris Acetate, 1mM EDTA, pH 8.3
PPB009-20PAK	TBE-Tris Borate EDTA 1X	89mM Tris Borate, 2mM EDTA, pH 8.3
PPB010-20PAK	TE (10X)-Tris EDTA Buffer	100mM Tris Cl, 10mM EDTA, pH 8.0

Ideal for molecular biology, cell culture, and other biochemical applications.

For other countries across Europe, please call: +44 (0) 115 943 0840 Or visit: SigmaAldrich.com/offices

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