

High Capacity Buffer

CH3 Catalog # 860001 **Unit Size:** 100 ml

PRODUCT OVERVIEW

Convenient ready-to-use basic buffer compatible with in vitro arginine methyltransferase reactions. Prepared from equimolar ACS grade Tris HCl and Tris Base to produce pH = 8. Especially useful for neutralizing pH-stabilized S-Adenosylmethionine in low volume methyltransferase reactions.

PURIFICATION

NA

FORMULATION

Prepared with de-ionized water (≥ 18 M Ω cm).

RECOMMENDED USAGE

For use during in vitro methylation of recombinant or native proteins.

TESTING

Validated by in vitro methylation using CH3 Arginine-Rich Peptide.

STORAGE

4° C

All products are for Research Use Only and not for in vitro diagnostic use

This Package Insert is provided for product evaluation purposes only and is not intended to be used in place of the Package Insert shipped with the product.

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