

Methylarginine-Specific Antibody

CH3 Catalog # 800001, Unit Size: $20 \mu g/10 \mu l$ CH3 Catalog # 800002, Unit Size: $100 \mu g/50 \mu l$

PRODUCT OVERVIEW : ANTI-mRG is an IgG-purified rabbit polyclonal antibody that specifically

binds methylarginine peptides and proteins from complex biological

fluids and cell and tissue extracts.

PURIFICATION : Protein A Sepharose chromatography.

FORMULATION : Tris Buffer pH 8 + 0.02% sodium azide.

RECOMMENDED USAGE: Western Blotting; Immunoprecipitation; Immunocytology.

TESTING : All lots of ANTI-mRG exhibit avid reactivity with 10 ng of a

methylarginine peptide by western blotting, but no detectable reactivity with 100 ng of an arginine peptide, the sequence of which is identical except for the replacement of the methylarginine residues with arginine.

STORAGE : Avoid multiple freeze/thaw cycles. Store at 4° or prepare appropriately

sized aliquots and keep at \leq -20°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.

University Commons • Suite 8 • 1416 Sweet Home Road • Amherst, NY 14228 • 716.688.5222 www.ch3biosystems.com



삼보메디칼(www.sambomed.co.kr)

Tel: 02) 575-4945, Fax: 02) 574-7595