

DATA SHEET

PRODUCT DESCRIPTION CATALOG NO.	MONOCLONAL ANTI eGFP PROTEIN, UNCONJUGATED MAB04AT
HOST	Mouse
ISOTYPE	IgG1, kappa
CLONE	ATG4H10
SPECIFICITY	GFP Antibody detects GFP and GFP-tagged proteins exogenously expressed in cells. Please note that the GFP tag adds approximately 27kDa to the molecular weight of the fusion protein.
PURIFICATION METHOD	Protein G purified
PURITY	>95% by SDS PAGE
FORM	Liquid
QTY/PK	100µg
STORAGE BUFFER	PBS pH 7.2
APPLICATIONS NOTES	Elisa, Microarray immunoassay, Western Blotting
STORAGE	Store the product at 4° until opened, aliquot and freeze at -20°C. Avoid repeated freezing and thawing.
USAGE STATEMENT	For research use only
REFERENCE	An antigen microarray immunoassay for multiplex screening of mouse monoclonal antibodies. Cristina M., Nunziangeli L., Giubilei MA., Capuccini B., D'episcopo L., Mazzoleni G., Baldracchini F., Spaccapelo R. and Crisanti A.. Nat. Protov. 2010 Dec; 5 (12): 1932-44. Epub 2010 Nov.10.
DISCLAIMER	This product is for research use only. If this product does not perform as described please inform us via e-mail support@pologgb.com with all the information you can provide, so that we can help you or offer you a replacement of the product.

Rev.001 May 2016