

PRODUCT DATA SHEET

mab0006 Monoclonal Antibody to NG Monomethyl Arginine



Product Number/Size

mab0006-0 Lyophilized from 0,5 ml of tissue culture supernatant
mab0006-1 Lyophilized from 1 ml of tissue culture supernatant

Product specifications

Immunogen Modified Monomethyl Arginine

Form Tissue culture supernatant

Raised in Mouse

Clone 16B11

Isotype IgG2a / Kappa

Specificity Monoclonal antibody reacts with free and bound NG - Monomethyl Arginine

Cross reactions There is no cross reaction with either free or bound Arginine or NG – NG - Dimethyl Arginine
Ability to fix complement : unknown

Working dilutions Optimal dilutions should be determined by the end user
The following are guidelines only :
- Immunohistology : 1/50 to 1/800
- Western Blot : 1/50 to 1/500

Packaging specifications

Appearance Lyophilized powder (glass vial)
Vial must be reconstituted as follow :
- mab0006-0 in 0,5 ml of distilled water
- mab0006-1 in 1 ml of distilled water

Preservative None

Storage Short term storage : +4°C
Long term storage : -20°C

References

Product type

Primary antibody

Clonality

Monoclonal Antibody

Related product

lab0252 ; lab0242 ;
lab0235 ; lab0246 ;
lab0257 ; lab0239 ;
lab0250 ...; opr0002 ;
opr0008 ; opr0009

Warning

This is a laboratory reagent. It is not to be administered to human or animals nor be used as a drug

updated 04/10/06

version C

Covalab France
11, Avenue Albert Einstein
69100 Villeurbanne - France
Phone +33 (0) 437 654 230
Fax +33 (0) 437 289 416
Email pa@covalab.com
www.covalab.com

Covalab – UK Ltd
St John's Innovation Centre
Unit 75, Cowley Road
Cambridge, CB40WS – UK
Phone +44 (0) 1223 421055
Fax +44 (0) 1223 420844
Email enquiries@covalab.co.uk
www.covalab.co.uk