

PRODUCT DATA SHEET

pab0013 Polyclonal Antibody to Green Fluorescent Protein (GFP)

Product Number/Size

pab0013-0 Lyophilized from 100 µl of serum
pab0013-1 Lyophilized from 200 µl of serum

Product specifications

Immunogen Recombinant GFP

Form Antiserum **Raised in** Rabbit

Specificity Antiserum reacts with GFP and GFP fusion proteins

Cross reactions Not yet tested

Working dilutions Optimal dilution should be determined by the end user
The following are guidelines only :
- Immunofluorescence : 1/200 to 1/2 000
- Western Blot : 1/1 000 to 1/10 000

Packaging specifications

Appearance Lyophilized powder (glass vial)
Vial must be reconstituted as follow :
- pab0013-0 in 100 µl of distilled water
- pab0013-1 in 200 µl of distilled water

Preservative None

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

References



Product type

Primary antibody

Clonality

Polyclonal Antibody

Related product

lab0273 ; lab0270 ;
lab0264 ; lab0271 ;
lab0274 ; lab0269 ;
lab0272 ; 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 08/02/2008

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