

PRODUCT DATA SHEET

mab0037 Monoclonal Antibody to Rotavirus



Product Number/Size

mab0037-0 Lyophilized from 100 µl of ascitic fluid
mab0037-1 Lyophilized from 200 µl of ascitic fluid

Product specifications

Immunogen Recombinant inner capsid protein (VP6)

Form Ascitic fluid

Raised in Mouse

Clone A2

Isotype IgG2a / Kappa

Specificity Monoclonal antibody reacts specifically with human 41 kDa inner capsid protein (VP6) of Rotavirus

Cross reactions Not yet tested

Working dilutions Optimal dilutions should be determined by the end user
The following are guidelines only :
- ELISA : 1/2 000 to 1/10 000
- Immunohistology/Immunocytology: 1/100 to 1/500
- Western Blot : 1/200 to 1/1 000

Packaging specifications

Appearance Lyophilized powder (glass vial)
Vial must be reconstituted as follow :
- mab0037-0 in 100 µl of distilled water
- mab0037-1 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

Monoclonal Antibody

Related product

lab0235 ; lab0239 ;
lab0242 ; lab0246 ;
lab0250 ; lab0252 ;
lab0257 ...; 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

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version B

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