



## 14-3-3 gamma (HS23)

## **Data Sheet**

Catalog Number: MO25013

Host: Mouse

Product Type:

IgG₁ kappa Clone: HS23

Species Reactivity: Human

Immunogen Sequence:

N-terminal fragment of human 14-3-

3 gamma

Format:

0.1 ml Mouse ascites. Concentration of 6.8

mgs/ml.

Applications: Western blot-1:1,000

 $\label{lem:decomposition} \mbox{Dilutions listed as a recommendation. Optimal dilution should be determined by investigator.}$ 

Storage:

Store frozen. Aliquot as undiluted antisera and immediately place at -20°C. Antisera may have become trapped in top of vial during shipping. Centrifugation of vial is recommended before opening. Stable for at least 6 months at -20°C. Repeated freeze/thaw cycles

compromise the integrity of the antiserum.

## **Application Notes**

Reacts with the human form of intact, non-modified N-terminus 14-3-3 gamma. The naturally occurring form of 14-3-3 gamma in which the N-terminus Met is removed and the Val is acetylated is not recognized by this antibody. Other species have not been tested.

## FOR RESEARCH USE ONLY

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