

Monoclonal Mouse Anti-rabbit Glyceraldehyde-3-Phosphate Dehydrogenase (GAPDH)

Product Summary

MAbs in vitro:

6C5cc

MAbs in vivo:

4G5

Hybridoma clones have been derived from hybridization of Sp2/0 myeloma cells with spleen cells of Balb/c mice immunized with rabbit muscle GAPDH.

Specificity:

Cross-reaction of MAbs in Western blotting with GAPDH from different animal species.

MAb	Human	Bovine	Porcine	Goat	Canine	Rabbit	Cat	Rat	Mouse	Fish
6C5cc	+++	-	+++	-	+++	+++	+++	+++	+++	+++
4G5	++	++	++	++	+	+	++	++	++	+

MAb isotypes:

IgG1 for all MAb 6C5cc, 4G5

Applications:

GAPDH immunoassay, Western blotting, and immunocytochemistry.

Purification:

Protein A chromatography

Presentation:

PBS, pH 7.4, 0.09% sodium azide (NaN₃)

Storage Conditions:

+4 °C (+2 +8 Celsius allowed)

Material safety note:

This product is sold **for research or further manufacturing use only**. Standard Laboratory Practices should be followed when handling this material.

Product contains sodium azide as a preservative. Although the amount of sodium azide is very small appropriate care must be taken when handling this product.

Price: \$360.00 - \$495.00

Catalog Id: 2-RGM2

Product Categories: [Monoclonal antibodies](#)

Product Tags: [2-RGM](#), [2-RGM2](#), [RGM2](#)

Product Page: <https://www.advimmuno.com/product/monoclonal-mouse-anti-rabbit-glyceraldehyde-3-phosphate-dehydrogenase-gapdh/>

Product Attributes

- Sizes:: 0.2 mg, 0.5 mg
- MAb(s):: 4G5, 6C5cc

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