

Monoclonal mouse anti-human dimeric form of pregnancy-associated plasma protein A (dPAPP-A)

Product Summary

MAbs:

PAPP30

Hybridoma clone has been derived from hybridization of Sp2/0 myeloma cells with spleen cells of Balb/c mice immunized with purified human atherosclerotic tissue form of PAPP-A.

Specificity:

Human recombinant PAPP-A and human endogenous PAPP-A from atherosclerotic tissue (dimeric form of PAPP-A). No cross-reactivity with human heterotetrameric complex of PAPP-A (PAPP-A/proMBP).

MAb Isotypes:

IgG1 for all MAbs

Applications:

dPAPP-A immunoassays and immunoprecipitation.

Recommended pairs for specific detection of dPAPP-A antigen (capture - detection):

PAPP52 (Cat.# [2-PAPP](#)) – PAPP30

Selective dPAPP-A immunodetection in Western blotting. Please see cat. # [2-PAPP](#) for recommended pairs for detection of human htPAPP-A antigen and total PAPP-A (htPAPP and/or dPAPP-a)

Purification:

Chromatography on protein A Sepharose

Presentation:

PBS, pH 7.4, 0.1 % sodium azide (NaN₃)

Storage Conditions:

+ 4 °C

Material Safety Note:

This product is sold as an antibody preparation for research use only. Standard Laboratory Practices should be followed when handling this material.

Contains sodium azide (0.1 %) as preservative. Although the amount of sodium azide is very small appropriate care must be taken when handling this product.

Additional product

information:

[Pregnancy Associated Plasma Protein A \(PAPP-A\) Assay Notes](#)

References:

Search PAPP-A references from [PubMed](#).

See all [PAPPA-A References](#).

Price: \$315.00 - \$440.00

Catalog Id: 2-dPAPP-A

Product Categories: [PAPP-A](#)

Product Page:

<https://www.advimmuno.com/product/monoclonal-mouse-anti-human-dimeric-form-of-pregnancy-associated-plasma-protein-a-dpapp-a/>

Product Attributes

- Sizes:: 0.2 mg, 0.5 mg

- MAb(s):: PAPP30

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