

Mouse Monoclonal Antibody to OVA

Catalogue Number sAP-0076

Target Molecule **Name:** OVA

Aliases: N/A

MW: N/A

Entrez Gene ID: N/A

Description Ovalbumin (OVA) is used in variety of laboratories products which contain OVA as a carrier protein. To raise antibodies against small non-immunogenic molecules, called haptens, it is often necessary to couple them to carrier protein, such as OVA. This antibody is a good reagent that may be used for the development of detection assay in ELISA or western blot to test the remaining OVA for clinical products in Vivo or research products In Vitro.

Immunogen Ovalbumin

Recitative Species N/A

Clone MM3G2E1D9;

Size and Concentration 100µg/1mg/ml

Supplied as Lyophilized Powder from 100µl of Purified antibody in PBS containing 0.03% sodium azide.

Reconstitution/Storages Reconstituted with 100µl sterile DI H₂O, at stored at 4°C or -20°C for short or long term storage

Applications ELISA: 1 to 10000; WB: 1 to 500 - 1 to 2000

Shipping Regular FEDEX overnight shipment (ambient temperature)

Reference 1. Chial B, Persoone G. Environ Toxicol. 2003 Oct;18(5):347-52. ; 2. Chial BZ, Persoone G, Blaise C. Environ Toxicol. 2003 Oct;18(5):279-83. ; 3. Thors C, Linder E. J Histochem Cytochem. 2003 Oct;51(10):1367-73. ;

Optimal dilutions should be determined by each laboratory for each application. The listed dilutions are for recommendation only and the final conditions should be optimized by the end users! This product is sold for **Research Use Only**