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Datasheet for ABIN870726 **anti-ADMA antibody**

Overview

Quantity:	100 µL
Target:	ADMA
Reactivity:	Please inquire
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This ADMA antibody is un-conjugated
Application:	Western Blotting (WB), Immunohistochemistry (IHC), ELISA, Immunohistochemistry (Frozen Sections) (IHC (fro)), Immunocytochemistry (ICC), Immunohistochemistry (Paraffin-embedded Sections) (IHC (p)), Radioimmunoassay (RIA)

Product Details

Immunogen:	Immunogen Asymmetric Dimethylarginine (ADMA) KLH-conjugated CAS 65005-57-4
Isotype:	IgG1
Specificity:	Using conjugated ADMA-KLH, antibody specificity was performed with an ELISA test by competition experiments with the following compounds:Compound : Cross-reactivity ratio(a)ADMA-BSA: 1 SDMA-BSA: 1/>100 NDMA-BSA: 1/>100 L-Arginine-BSA: 1/>5000 (a) ADMA-BSA concentration/unconjugated or conjugated amino acids concentration at half displacement BSA = Bovine Serum Albumin

Target Details

Target:	ADMA
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Target Details

Abstract: [ADMA Products](#)

Target Type: Amino Acid

Application Details

Application Notes: ELISA, RIA, Western Blot, immunohistochemistry (paraffin sections, cryosections), immunocytochemistry (1:100). This antibody has not been tested for use in all applications. This does not necessarily exclude its use for non-tested procedures.

Restrictions: For Research Use only

Handling

Format: Lyophilized

Reconstitution: Resuspend in aqua bidest.

Storage: 4 °C
