



Data Sheet

SRCR (SCAVENGER RECEPTOR CYSTEIN RICH-DOMAIN) (*GEODIA CYDONIUM*)

ANTIBODY, MONOCLONAL

Catalog no.:	AC1013.1 / AC1013.2
Immunogen:	Recombinant SRCR (scavenger receptor cystein rich-domain) from <i>Geodia cydonium</i>
Swiss-Prot No:	O96943
Gene Information:	Gene Name: SRCRM2
Host:	Mouse Balb/c
Clone no.:	5F10
Isotype:	IgM
Matrix:	Cell culture supernatant, Protein G purified, 50 mM TRIS pH 7.4
Specificity:	Aggregation receptor (SRCR-SCR-Car) in <i>Geodia cydonium</i> , tested against following species: <i>Geodia cydonium</i>
Contents:	20 µl / 100 µl (lyophilized) Resuspend in 20 µl / 100 µl aqua bidest.
Known applications:	ELISA, Western Blot (1:50) ¹ , immunohistochemistry (resin sections, 1:1000) ¹ , immunoprecipitation This antibody has not been tested for use in all applications. This does not necessarily exclude its use for non-tested procedures. The stated dilutions are recommendations only. We suggest that the applicant titrates the antibody in his/her system using appropriate negative/positive controls.
Store at:	2-8 °C (lyophilized); - 20 °C (dissolved) Repeated thawing and freezing must be avoided
References:	1. Blumbach B, Pancer Z, Diehl-Seifert B, Steffen R, Munkner J, Müller I, Müller WEG (1998). The putative sponge aggregation receptor. Isolation and characterization of a molecule composed of scavenger receptor cysteine-rich domains and short consensus repeats. <i>J Cell Sci.</i> 111 :2635-2644.
Last updated on:	14 April 2022

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