

AP02268SU-S

Polyclonal Antibody to Integrin (Geodia cydonium) - Serum

Quantity:	20 µl
Host:	Rabbit
Immunogen:	Integrin from Geodia cydonium
Format:	State: Lyophilized serum Reconstitution: Restore in aqua bidest to initial volume.
Applications:	ELISA (1:40.000). Western blot (1:4.000). Immunoprecipitation. Immunohistochemistry (1:400). Other applications not tested. Optimal dilutions are dependent on conditions and should be determined by the user.
Specificity:	This antibody detects Integrin. Species: Geodia cydonium. Other species not tested.
Storage:	Store lyophilized at 2 - 8 °C and reconstituted at -20 °C. Avoid repeated freezing and thawing. Shelf life: One year from despatch.
General Readings:	Wimmer W, Blumbach B, Diehl-Seifert B, Koziol C, Batel R, Steffen R, Müller IM and Müller WEG (1999) Increased expression of integrin and receptor tyrosine kinase genes during autograft fusion in the sponge Geodia cydonium. Cell Adhes. Commun. 7: 111-112.
Pictures:	a: SDS-Page of protein extract of Suberites domuncula. b: Size separated Proteins were transferred to membranes and reacted with antibody 173. The arrow head points to the band, representing α-integrin. M: Molecular mass marker proteins

