

PRODUCT DATA SHEET

pab0237 Polyclonal Antibody to Spinster-1 (SPNS1)

Product Number/Size

pab0237-0 Lyophilized from 100 µl of serum
pab0237-1 Lyophilized from 200 µl of serum

Product specifications

Immunogen	Synthetic peptide derived from human N terminal region of Spinster-1 protein		
Form	Antiserum	Raised in	Rabbit
Specificity	Antiserum reacts specifically with human 56 kDa SPNS1 protein		
Cross reactions	Cross reacts with mouse protein Not yet tested in other species		
Working dilutions	Optimal dilution should be determined by the end user The following are guidelines only : - Immunohistochemistry : 1/100 to 1/500 - Western Blot : 1/500 to 1/2 000		

Packaging specifications

Appearance	Lyophilized powder (glass vial) Vial must be reconstituted as follow : - pab0237-0 in 100 µl of distilled water - pab0237-1 in 200 µl of distilled water
Preservative	None
Storage	Short term storage : +4°C Long term storage : -20°C

References

- 1) Yanagisawa et al; HSpin1, a transmembrane protein interacting with Bcl-2/Bcl-xL, induces a caspase-independent autophagic cell death. Cell Death Differ. 2003;10:798-807.
- 2) Sanyal S and Ramaswami M; Spinsters, synaptic defects, and amaurotic idiocy. Neuron. 2002; 24;36:335-8.



Product type

Primary antibody

Clonality

Polyclonal antibody

Related product

lab0270; lab0264;
lab0271; lab0274;
lab0269; lab0272;
lab0273; opr0002;
opr0008; opr0009

Warning

This is a laboratory reagent. It is not to be administered to human or animals nor be used as a drug

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version B

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