

Rabbit polyclonal antibody to Protein painting of fourth (22-36): Affinity purified

Catalogue No.:	R-1571-100
Description:	Protein painting of fourth (Pof) is a probable RNA-binding protein that binds to the fourth chromosome and may bind a RNA that spreads the fourth chromosome (Ref: Swissprot).
Batch No.:	See product label
Unit size:	100 ug
Antigen:	A synthetic peptide from Drosophila melanogaster Protein painting of fourth (22-36 aa) conjugated to KLH.
Sequence:	TDDQDKEASGGDGSQC
Other Names:	Zeste-interacting protein 16; Zip16; Pof;
Accession:	Q9W123 POF_DROME;
Produced in:	Rabbit
Applications:	ELISA. Biosensis recommends that the optimal working dilution should be determined by the end user.
Form:	Lyophilised from PBS (pH 7.4) with 0.02% Sodium azide added
Reconstitution:	Reconstitute in 100 uL of sterile water to achieve concentration of 1mg/mL. Centrifuge to remove any insoluble material.
Storage:	Store lyophilised product at -20C or below. After reconstitution, keep aliquots for 2-3 weeks at 2-8C or at -20C for up to 12 months. Avoid repetitive freeze/thaw cycles.
Expiry Date:	12 months after purchase

FOR RESEARCH USE ONLY
