antibodies .- online.com





Tissue Factor Pathway Inhibitor (Lipoprotein-Associated Coagulation Inhibitor) (TFPI) Peptide



Images

	NAME OF THE PROPERTY OF THE PR
Product Details	
Application:	Blocking Peptide (BP), Immunogen (Imm)
Source:	Synthetic
Origin:	Human
Target:	TFPI
Quantity:	100 μg
Overview	

Sequence:	VKIAYEEIFV KNM
Characteristics:	The peptide was used in the production of ABIN370020 - Goat Anti-Tissue Factor Pathway Inhibitor Antibody. It is currently untested in blocking applications.
Target Details	
Target:	TFPI
Application Dataila	

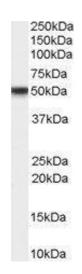
Application Details	
Application Notes:	When peptides are reconstituted in 200ul water, the concentration would be also 0.5mg/ml. To
	start, the best ratio would be 1:1 (which means molar excess of peptides relative to antibodies
	when identical volumes are mixed). Please mix equal volumes of peptide and antibody at the
	required dilution and leave at ambient temperature. Best is to have two identical blots, to be
	incubated with equal amount of antibodies, but one with the antibodies pre-adsorbed to the
	peptide for 20min. Then incubate and develop in parallel the two blots.
Restrictions:	For Research Use only

 $Order\ at\ www.antibodies-online.com\ |\ www.antiboerper-online.de\ |\ www.anticorps-enligne.fr\ |\ www.antibodies-online.com\ |\ www.antiboerper-online.de\ |\ www.antiboerper-online.d$ International: +49 (0)241 95 163 153 | USA & Canada: +1 877 302 8632 | support@antibodies-online.com Page 1/2 | Product datasheet for ABIN370020 | 11/30/2023 | Copyright antibodies-online. All rights reserved.

Handling

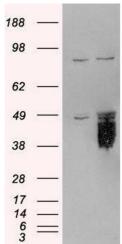
Format:	Lyophilized
Reconstitution:	Reconstitute pellet in distilled water where required. For Blocking studies, reconstitute pellet in 200µl distilled water to obtain a 0.5mg/ml peptide solution.
Buffer:	100μg of Lyophilised peptide, formulation De-ionized (DI) water.
Storage:	-20 °C
Storage Comment:	Shipped at ambient temperature, store at -20°C.

Images



Western Blotting

Image 1.



Western Blotting

Image 2.