



## Rabbit polyclonal to Human TFPI-2

**REF0012**

**Product Name.** Rabbit polyclonal Anti-Human TFPI-2.

**Description.** IgG Anti Human TFPI-2 is developed in rabbit using recombinant Human Kunitz domain 1 from TFPI-2 in plants. Purified IgG prepared by affinity chromatography on protein G. Purity >98%

**Immunogen.**

GAAQEPTGNNAEICLLPLDYGPKALLRYYYDRY  
TQSCRQFLYGGCEGNANFYTWACDDACWRIEKVPKV

**Source.** Rabbit.

**Clonality.** Polyclonal.

**Formulation.** Provided as 0.2  $\mu$ m sterile filtered solution in phosphate buffered saline. Lyophilized.

**Packaging.** <sup>a</sup> 100  $\mu$ g; <sup>b</sup> 1mg

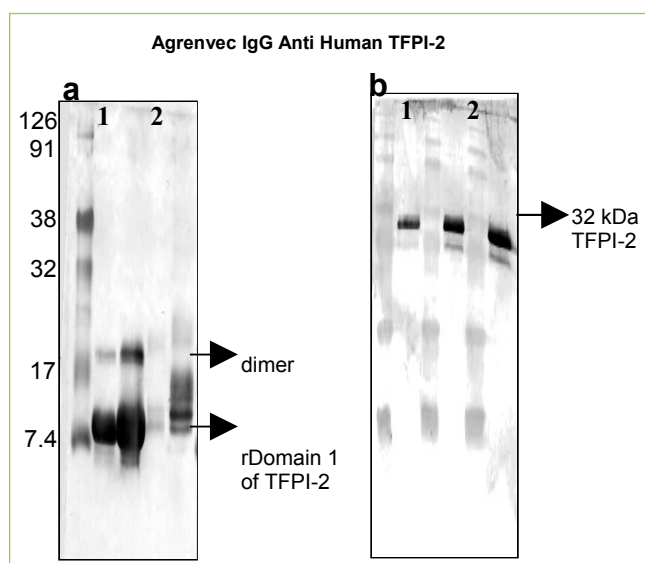
**Reconstitution.** <sup>a</sup> 100  $\mu$ l; <sup>b</sup> 1 ml distilled water to a final concentration of <sup>a</sup> <sup>b</sup> 1 mg/ml

**Applications.**

- **ELISA:** to detect Human TFPI-2 by indirect ELISA a dilution of at least 1/300 of this antibody is required.
- **Western Blot:** to detect human TFPI-2 by WB analysis this IgG can be used in a dilution of 1/500.
- **Neutralization:** No data available.

**Storage/Stability.** Store at -20°C. For long term storage freezes in working aliquots at -20°C. Repeated freezing and thawing is not recommended.

**Data**



**Fig. SDS-PAGE & Western Blot Rabbit IgG Anti-human TFPI-2**  
Both membranes were probed with Agrenvec IgG Anti-TFPI-2 1:500.

**a** Left lane, MW marker (kDa). Right lane, 100 ng of recombinant Kunitz domain 1 produced in plants.

**b** Left lane, MW marker (kDa). Right lane, 250 ng of Human TFPI-2.

Where this antibody has not been tested for use in a particular technique this not necessarily excludes its use in such procedures.

Optimal dilution conditions should be determined by the final user.

*Due to Agrenvec Immunogen production system, this IgG have no cross reactions with other mammalian proteins.*

**Bulk sizes are available upon request.**

**For R+D purposes only. Purchaser must determine the suitability of the product(s) for their particular use.**