



Rabbit polyclonal IgG Anti-Human TFPI-2

Cat. No. RF0012-1

RF0012-100

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.

GAAQEPTGNNAEICLLPLDYGPCKALLRYYYDRYTQSCRQFLYGGCEGNANNFYT
WEACDDACWRIEKVPKV

Source.

Rabbit.

Clonality.

Polyclonal.

Formulation.

Provided as 0.2 µm sterile filtered solution in phosphate buffered saline. Lyophilized.

Packaging.

100 µg

Reconstitution.

100 µl distilled water to a final concentration of 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.

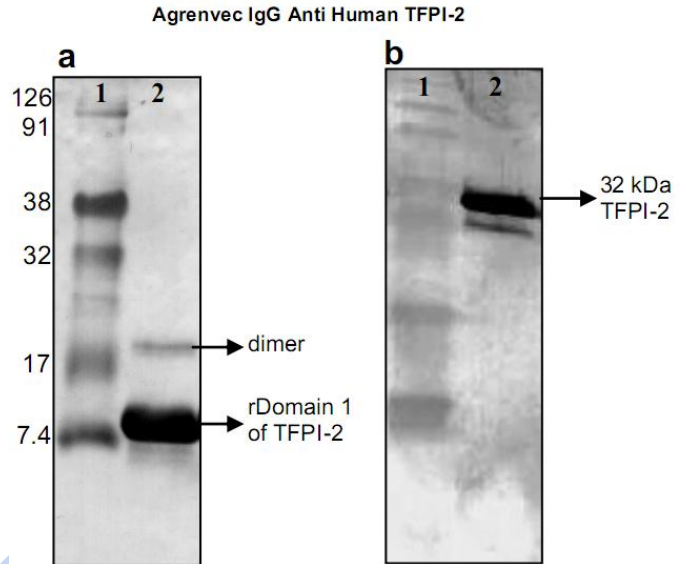
Data

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.