

Datasheet: 4440-0456

Description:	NATIVE HUMAN FIBRIN DEGRADATION PRODUCT E
Name:	FIBRIN DEGRADATION PRODUCT E
Format:	Purified
Product Type:	Purified Protein
Quantity:	0.1 mg

Product Details

Applications

This product has been reported to work in the following applications. This information is derived from testing within our laboratories, peer-reviewed publications or personal communications from the originators. Please refer to references indicated for further information. For general protocol recommendations, please visit www.bio-rad-antibodies.com/protocols.

	Yes	No	Not Determined	Suggested Dilution
ELISA	▪			

Where this product has not been tested for use in a particular technique this does not necessarily exclude its use in such procedures. Suggested working dilutions are given as a guide only. It is recommended that the user titrates the product for use in their own system using the appropriate negative/positive controls.

Target Species	Human
Product Form	Purified protein from human serum - lyophilised
Reconstitution	Reconstitute with 1.0ml distilled water Care should be taken during reconstitution as the protein may appear as a film at the bottom of the vial. Bio-Rad recommend that the vial is gently mixed after reconstitution.
Preparation	Purified protein prepared through salt fractionation, gel filtration and ion exchange chromatography.
Buffer Solution	Glycine buffered saline
Preservative Stabilisers	None present
Approx. Protein Concentrations	Total protein concentration 0.1 mg/ml after reconstitution.

External Database Links

UniProt:

[P02679](#) [Related reagents](#)
[P02675](#) [Related reagents](#)
[P02671](#) [Related reagents](#)

Entrez Gene:

[2266](#) FGG [Related reagents](#)

[2244](#) FGB [Related reagents](#)

[2243](#) FGA [Related reagents](#)

Molecular Weight MW: 50 kD

Storage Prior to reconstitution store at +4°C.
After reconstitution store at -20°C.
Storage in frost-free freezers is not recommended.

Shelf Life 12 months from date of despatch.

Health And Safety Information Material Safety Datasheet Documentation #10346 available at:
<https://www.bio-rad-antibodies.com/uploads/MSDS/10346.pdf>

Donor material tested and found negative or non-reactive for anti-HIV1/2, HIV1 antigen, HBsAg, syphilis, anti-HCV, anti-HBcAg and anti-HTLV1 & 2.

As no test can completely guarantee this material to be free of pathogens it should be handled as potentially infectious.

Regulatory For research purposes only

North & South Tel: +1 800 265 7376

America Fax: +1 919 878 3751

Email: antibody_sales_us@bio-rad.com

Worldwide

Tel: +44 (0)1865 852 700

Fax: +44 (0)1865 852 739

Email: antibody_sales_uk@bio-rad.com

Europe

Tel: +49 (0) 89 8090 95 21

Fax: +49 (0) 89 8090 95 50

Email: antibody_sales_de@bio-rad.com

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