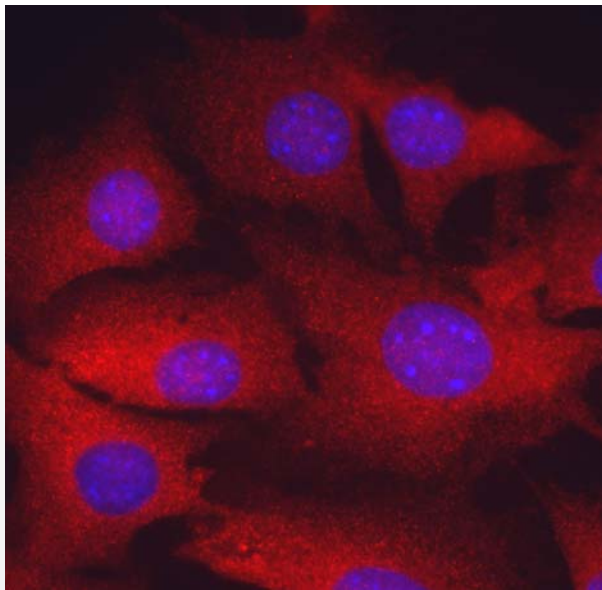


Assays, Proteins and Antibodies for Tissue Factor (TF) and TFPI



- ELISAs for Tissue Factor, TFPI and Factor VIIa
- Chromogenic Activity Assays for TF and TFPI
- Recombinant Proteins (Tissue Factor, TFPI and Factor VIIa)
- Lipidated Tissue Factor
- FITC labelled Abs for Flow Cytometry
- Monoclonal and Polyclonal Antibodies for WB, IHC, IP



Anti-mouse Tissue Factor

Immunofluorescent staining [red] of mouse vascular smooth muscle cells with anti-mouse Tissue Factor antibody (REF 4515)

Red: specific TF staining

Blue: nuclear counter staining

Complete line of human and mouse related Tissue Factor (TF) & TFPI products....over

TF©280313

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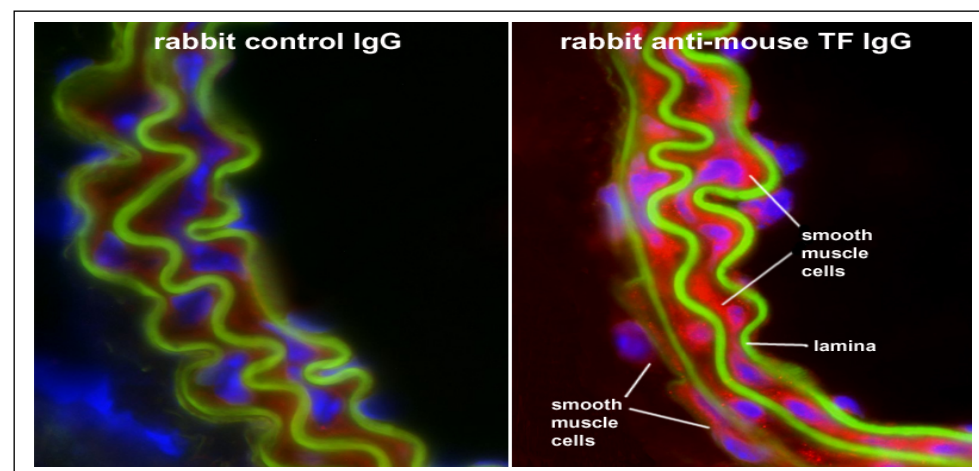
American Diagnostica's Complete Line of Human and Mouse Tissue Factor (TF) & TFPI Related Products

REF	ELISAs and Activity Assays (Chromogenic)
846	ACTICHROME® Tissue Factor
848	ACTICHROME® TFPI
827	IMUBIND® Factor VIIa – ELISA Assay
845	IMUBIND® Tissue Factor – ELISA Assay
ADG849	IMUBIND® Total TFPI – ELISA Assay

REF	Chromogenic Substrate
217L	SPECTROZYME® fVIIa – for Factor VIIa and TF activity assays

REF	Related Proteins
ADG407ACT	Factor VIIa, human
407REC/N	Factor VIIa, human, recombinant
4500	Tissue Factor, human, recombinant
4500L/B	Lipidated Tissue Factor, human, recombinant
ADG4500M	Tissue Factor, mouse, recombinant
ADG49	TFPI, human, recombinant, protein standard, for use in Western Blot

REF	Antibodies against Tissue Factor & TFPI
4501	TF, human, cross reacts with mouse, rabbit, rat (host: goat / clone: polyclonal)
4502	TF, human, cross reacts with rat (host: rabbit / clone: polyclonal)
4507CJ	TF, human, aa 181-214, FITC conjugated (host: mouse / clone: VIC7)
4508CJ	TF, human, aa 1-25, FITC conjugated (host: mouse / clone: VD8)
ADG4507	TF, human, aa 181-214 (host: mouse / clone VIC7)
ADG4508	TF, human, aa 1-25 (host: mouse / clone VD8)
4509	TF, human, aa 1-25 (host: mouse / clone IID8)
4513	TF, rabbit, cross reacts with mouse (host: sheep / clone: polyclonal)
4515	TF, mouse (host: rabbit / clone: polyclonal)
ADG72	TFPI, human (host: rabbit)
ADG4903	TFPI human, TFPI Kunitz domain 1 (host: mouse)



Mouse carotid artery section: smooth muscle cells stained with anti-mouse Tissue Factor antibody (X 63)



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