

Note: Irreversible inhibitors that inhibit the Plasmin activity completely at the tested concentration will have Δ RFU = 0 and will show 100% Relative Inhibition.

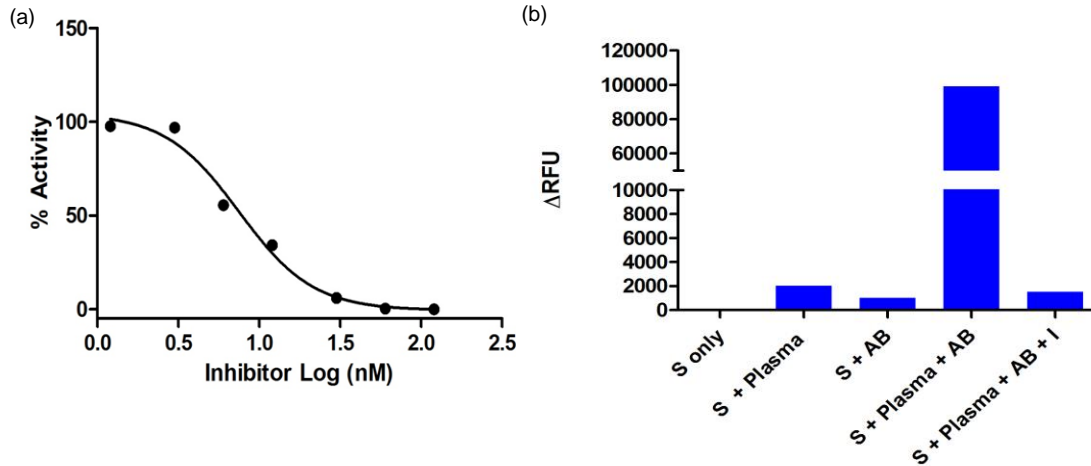


Figure: (a) Inhibition of Plasmin activity by a Plasmin Inhibitor (Aprotinin). (b) Plasmin activity was measured in plasma samples in the presence and absence of a Plasmin inhibitor, Aprotinin. S = Substrate, I = Inhibitor, AB = Activation Buffer containing Urokinase (Catalog # 7696). Assays were performed following the kit protocol.

VII. RELATED PRODUCTS:

Plasmin, Human Plasma (4089)	Plasminogen, Human Plasma (7549)
AntiPlasmin III (7298)	Plasmin Sepharose Beads (7926)
Urokinase, human recombinant (7696)	Pro-Urokinase, human recombinant (7695)
Urokinase Sepharose Beads (7927)	Urokinase Activity Fluorometric Assay Kit (K728)
Fibrinogen (plasminogen depleted), Human Plasma (7692)	Angiostatin Human (4919)
Angiostatin K1-3, human recombinant (4920)	Human Recombinant PAI-1 (6377)
PAI-1 Antibody (5579)	uPAR Antibody (3440)
Serpin E1/PAI-1, human recombinant (4731)	Alpha 2 Antiplasmin, Human Plasma (7295)

FOR RESEARCH USE ONLY! Not to be used on humans.