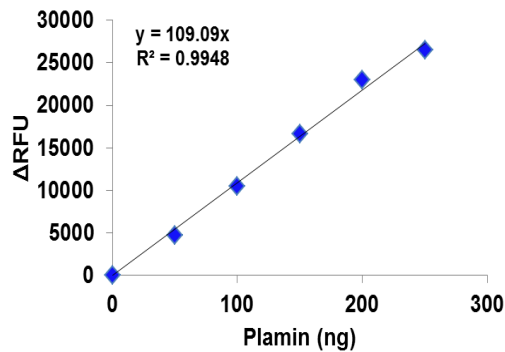


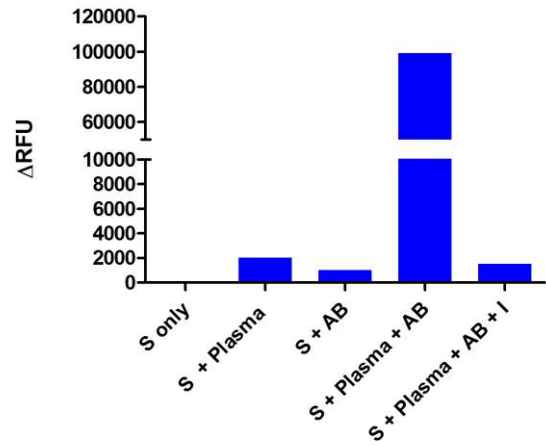




(a)



(b)



**Figure:** (a) Standard plot of Plasmin activity. (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 (Cat. # 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.**