



VisuLize® TAFI Antigen Kit

Complete ELISA kit for the quantitative determination of TAFI antigen in human plasma.

Test principle

The samples are incubated in micro wells coated with monoclonal antibodies against TAFI. After the binding of TAFI to the capture antibodies, unbound substances are removed by washing. A peroxidase conjugated detection antibody is added which recognizes TAFI/capture antibody-complexes. After a washing step, added enzyme substrate reacts with the conjugate. The intensity of the resulting colour is proportional to the content of TAFI in the sample.

Reagents and stability (after opening)

Coated micro wells	6x16	expiry date at 2-8°C
Calibration plasma	2x1ml	8 hours at 2-8°C 1 month at -20°C
Control plasma A & B	2x1ml each	8 hours at 2-8°C 1 month at -20°C
TAFI-def. plasma	2x1ml	8 hours at 2-8°C 1 month at -20°C
Wash buffer conc.	1x30ml	expiry date at 2-8°C
Sample buffer conc.	3x20ml	expiry date at 2-8°C
Conjugate	1x12ml	expiry date at 2-8°C
Substrate	1x12ml	expiry date at 2-8°C
Stop solution	1x12ml	expiry date at 2-8°C

No. of determinations:

96

Article no.:

TAFI-AG