



ELISA Factor VII

Capture and detecting antibodies for the construction of an ELISA for the quantitative determination of factor VII antigen.

Test principle

Micro wells are coated with factor VII antibodies (capture antibody), to which factor VII from the sample binds. Unbound substances are removed by washing. A peroxidase conjugated detecting antibody is added and binds to the factor VII/capture antibody complex. After a washing step, added enzyme substrate reacts with the conjugate. The intensity of the resulting color is proportional to the factor VII content of the sample.

Reagents and stability (after opening)

Capture antibody	1 vial
Detecting antibody	1 vial

When stored at -20°C the reagents remain stable until the expiry date printed on the vials.

No. of determinations: 5 x 96

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