
CONTROL- and CALIBRATION PLASMA for the coagulation diagnostics

One Producer – all values with all major reagents



To ensure a well-proportioned distribution of all coagulation factors and inhibitors, the lyophilised plasma is prepared from a large number of single donors.

- For all established coagulation parameters
- For all current reagents / reagent producers
- For routine and special coagulation diagnostics
- Equipment specific nominal values/data (according RiLiBÄK)
- Established nominal values/data calibration with experienced institutions such INSTAND, ÖQUASTA and UK Quality Assurance
- Native plasma for control of oral anticoagulation therapy
- Special controls for haemophilia A diagnostics
- Calibration against International Standard WHO

Control Plasma

Coagulation Control N

Control plasma for use as an accuracy and precision control for coagulation analysis in the normal range. Accuracy control values are given for screening tests, single coagulation factors and inhibitors.

REF 5020040	Coagulation Control N	5 x 1 mL
REF 5020050	Coagulation Control N	50 x 1 mL

Coagulation Control A

Control plasma for use as an accuracy and precision control for coagulation analysis in the abnormal range. Accuracy control values are given for screening tests, single coagulation factors and inhibitors.

REF 5021055	Coagulation Control A	5 x 1 mL
REF 5021060	Coagulation Control A	50 x 1 mL

Coagulation Control AK

Control plasma for use as an accuracy control for oral anticoagulant therapy monitoring. The plasma is prepared from donors who had been on long-term anticoagulant therapy and therefore contains PIVKA proteins. The plasma is externally calibrated for most thromboplastins.

REF 5011055	Coagulation Control AK	5 x 1 mL
REF 5011060	Coagulation Control AK	50 x 1 mL

Calibration Plasma

Coagulation Reference

Calibration plasma for use in coagulation analysis. Accuracy control values are given for screening tests, single coagulation factors and inhibitors in the normal range.

REF 5220110	Coagulation Reference	5 x 1 mL
REF 5220120	Coagulation Reference	50 x 1 mL

AK Calibrant

A set of one normal plasma and 3 native warfarin plasmas (PIVKA) for INR calibration. The INR values of the anticoagulated plasmas are assigned externally by 200 laboratories.

REF 5010004	AK-Calibrant	4 x 1 mL
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