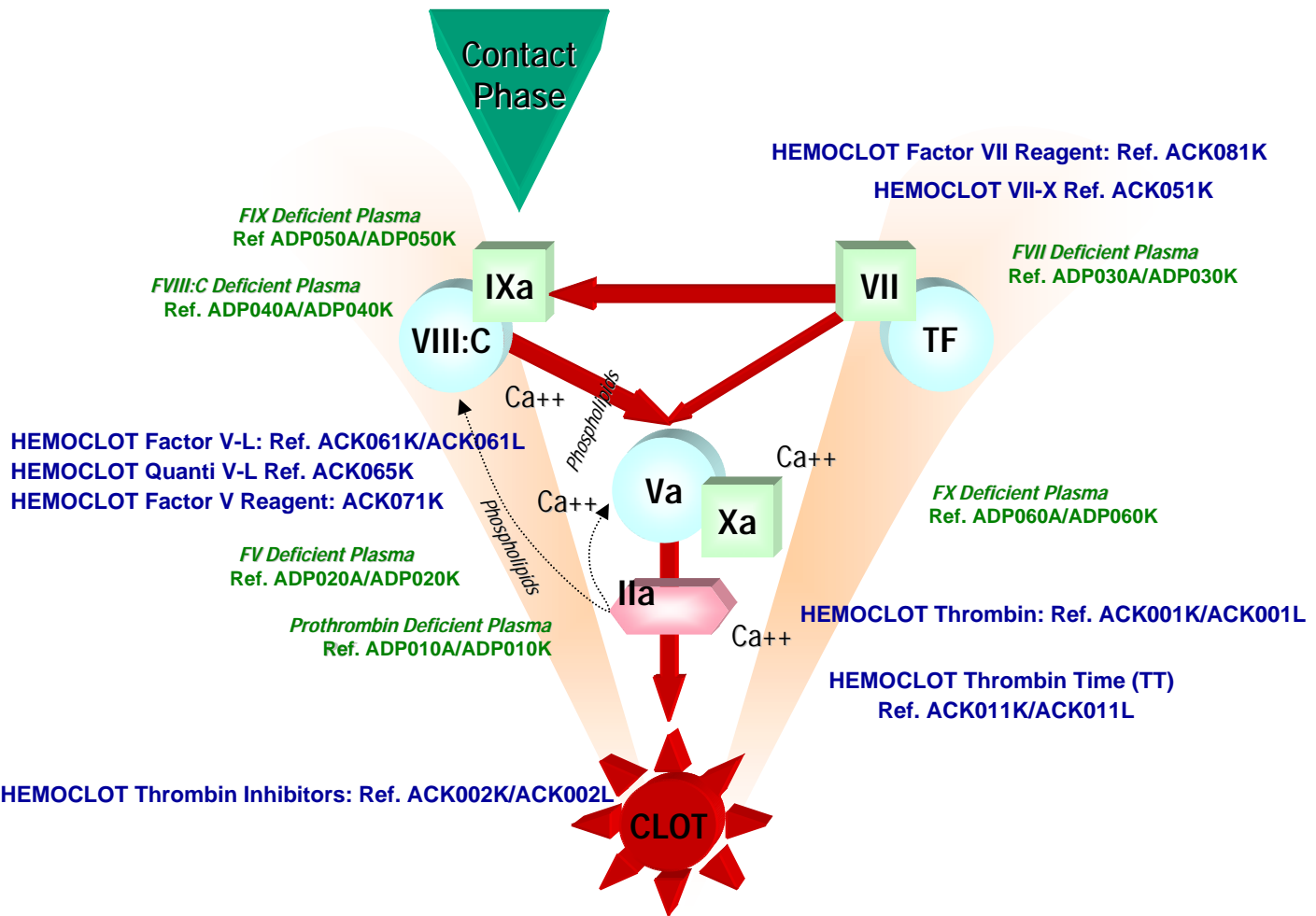




Manufactured By: HYPHEN BioMed

THE MOST UPDATED CLOTTING METHODS



Today's biotechnology for highly performing coagulation assays



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HEMOCLOT Factor V-L (APC-R: ratio) HEMOCLOT Factor V Reagent HEMOCLOT Quanti. V-L (APC-R: quantitative)

A complete line of clotting reagents for the diagnosis of Factor V activity abnormalities, or for its resistance to inactivation by Activated Protein C (qualitative: ratio performed without or with APC) or quantitative (measurement of Factor V-Leiden concentrations).

References

Clotting assays for testing the presence of Factor V Leiden:

• HEMOCLOT Factor V-L	(Ref. ACK061K)	80 tests
• HEMOCLOT Factor V-L	(Ref. ACK061L)	40 tests
• HEMOCLOT Factor V Reagent	(Ref. ACK071K)	60 tests
• HEMOCLOT Quanti. V-L	(Ref. ACK065K)	60 tests

HEMOCLOT Thrombin HEMOCLOT Thrombin Time (T.T.)

Measurement of thrombin clotting time in presence of calcium, on plasma, and exploration of anti-thrombin activities.

Convenient for identification of low anti-thrombin activities (Heparin, Direct Thrombin Inhibitors).

References

Clotting assays for for the determination of Thrombin Time (TT) on plasma:

• HEMOCLOT Thrombin	(Ref. ACK001K)	120 tests
• HEMOCLOT Thrombin	(Ref. ACK001L)	480 tests
• HEMOCLOT Thrombin Time (T.T.)	(Ref. ACK011K)	120 tests
• H HEMOCLOT Thrombin Time (T.T.)	(Ref. ACK011L)	480 tests

Deficient Plasmas

Presentation

True citrated human plasmas, lacking only the factor which is "deficient".

Freeze dried human deficient plasmas are obtained through a specific immunodepletion, while preserving the activity of the other clotting factors. They offer a high stability, and have normal or subnormal concentrations for all the coagulation proteins, which are not specifically removed. These plasmas are offered in 1 mL vial, or in boxes containing 6 vials of 1 mL. The vials need to be restored with 1 mL of distilled water before use.

Intended use

These deficient plasmas can be used as substrate plasmas for any coagulation assay where they are required. They must be associated with the other coagulation reagents needed, such as APTT (Activated Partial Thromboplastin Time) reagent, or calcium Thromboplastin reagent.

References

• FII Deficient plasma	(Ref. ADP010A/ADP010K)	1x1 mL/6x1mL
• FV Deficient plasma	(Ref. ADP020A/ADP020K)	1x1 mL/6x1mL
• FVII Deficient Plasma	(Ref. ADP030A/ADP030K)	1x1 mL/6x1mL
• FVIII:C Deficient Plasma	(Ref. ADP040A/ADP040K)	1x1 mL/6x1mL
• FIX Deficient Plasma	(Ref. ADP050A/ADP050K)	1x1 mL/6x1mL
• FX Deficient Plasma	(Ref. ADP060A/ADP060K)	1x1 mL/6x1mL
• FXI Deficient Plasma	(Ref. ADP070A/ADP070K)	1x1 mL/6x1mL
• FXII Deficient Plasma	(Ref. ADP080A/ADP080K)	1x1 mL/6x1mL

References

• PC Deficient plasma	(Ref. ADP100A/ADP100K)	1x1 mL/6x1mL
• PS Deficient plasma	(Ref. ADP110A/ADP110K)	1x1 mL/6x1mL
• PZ Deficient Plasma	(Ref. ADP120A/ADP120K)	1x1 mL/6x1mL
• vWF Deficient Plasma	(Ref. ADP150A/ADP150K)	1x1 mL/6x1mL
• FXIII Deficient Plasma	(Ref. ADP200A/ADP200K)	1x1 mL/6x1mL
• tPA/PAI-1 Def. Plasma	(Ref. ADP210A/ADP210K)	1x1 mL/6x1mL
• Kininogen Def. Plasma	(Ref. ADP300A/ADP300K)	1x1 mL/6x1mL
• Prekallikrein Def. Plasma	(Ref. ADP310A/ADP310K)	1x1 mL/1x6mL

HEMOCLOT VII-X

The HEMOCLOT VII-X method is a clotting assay where all the extrinsic pathway clotting factors are present and in excess, excepted for factors VII and X, which are brought by the diluted tested plasma, and thromboplastin.

Factors VII and X are the limiting factors and clotting time is inversely proportional to the concentration of factors VII and X. There is an inverse linear relationship, on a bilogarithmic graph paper, between the factor VII-X concentration and the corresponding clotting time.

References

Clotting assay for the measurement of Factors VII+X activity:

• HEMOCLOT VII-X	(Ref. ACK051K)	60 tests
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HEMOCLOT Thrombin Inhibitors



Specific assay for DTIs*

A fully optimized and quantitative clotting assay for measuring Hirudin and Direct Thrombin Inhibitors in human plasma with a clotting method.

Calibrators and controls are available.

*DTIs: Direct Thrombin Inhibitors

Clotting assay for the quantitative measurement of hirudin and other direct thrombin inhibitors in plasma:

• HEMOCLOT Thrombin Inhibitors	(Ref. ACK002K)	30 tests
• HEMOCLOT ThrombinInhibitors	(Ref. ACK002L)	75 tests
• Plasma Hirudin Standard Low	(Ref. ASC020K)	6x1 ml
• Plasma Hiruding Standard High	(Ref. ASC020L)	6x1 ml
• Plasma Hirudin Control	(Ref. ASC025K)	6x1 ml
• Argatroban Plasma Calibrator	(Ref. ASC030K)	20x1 ml
• Argatroban Control Plasma	(Ref. ASC035K)	12x1 ml
• Factor V-L Calibrator	(Ref. ASC065K)	3(4x1) ml
• Plasma Fibrinogen Control Low	(Ref. ASC070K)	6x1 ml
• V-L CAL	(Ref. A222401)	2(3x0.5) ml
• Act PC-r Control Plasma	(Ref. A222405)	12x0.5 ml
• BIOPHEN Normal Plasma 2	(Ref. A223602)	10x2 ml
• BIOPHEN Normal Plasma 5	(Ref. A223605)	8x5 ml