

SCREENING TESTS

PT APTT FIBRINOGEN TT

CHRONOMETRIC DOSAGE SETS

Siron LS (aPTT liquid)

Chronometric assay



Associated products



AK-Calibrant



Coagulation Control A



Coagulation Control AK

Coagulation Control N

Coagulation Reference

HRRS Solution CaCl₂ 0.025M neutralizing UFH

Solution CaCl₂ 25 mM

TECHNOCLOT® Control A

TECHNOCLOT® Control N

Reference	Presentation	Format
4-5035105	Vial	2 x 4.0 mL
4-5035107	Vial	10 x 4.0 mL
4-5035109	Vial	10 x 10.0 mL

Reagent for activated partial thromboplastin time, liquid TCA, ready to use, to detect deficiencies in coagulation factors II, V, VIII, IX, X, XI and XII, lupus anticoagulants and to monitor patients on treatment with unfractionated heparins. It is insensitive to FVII and FXIII.

Components

- 2 or 10 vials x 4 mL or 10 vials of 10 mL liquid reagent

Advantages

- Siron LS reagent is a TCA reagent standardized in hemostasis, composed of ellagic acid as a surface activator and a mixture of highly purified phospholipids stable in aqueous solution.

- This routine test is distinguished by an optimized behavior with regard to all coagulation factors and inhibitors.

Characteristics

Siron LS is to be used :

- as a screening assay for the intrinsic pathway of coagulation
- in the diagnosis and treatment of hemophilia A and B
- for the specific determination of FVIII, FIX, FX, FXI, FXII
- as a control for heparin therapy for LA detection

It is not very sensitive to FVII and FXIII.



	Réactif		
	DAPPTIN® TC	SIRON LS (Lupus Sensitive)	SIRON LS (Lupus Insensitive)
Sensibilité aux facteurs	++	++	+++
Sensibilité aux L.A.	++	+++	+
Sensibilité aux héparines	++	++	++