

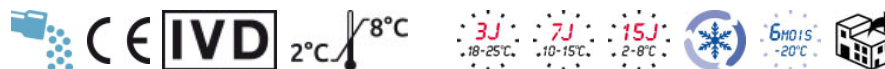
# SCREENING TESTS

## PT APTT FIBRINOGEN TT

### CHRONOMETRIC DOSAGE SETS

## DAPTTIN® TC

Chronometric assay



### Associated products



AK-Calibrant



Coagulation Control A



Coagulation Control AK

Coagulation Control N

Coagulation Reference

HRRS Solution CaCl<sub>2</sub> 0.025M neutralizing UFH

Solution CaCl<sub>2</sub> 25 mM

TECHNOCLOT® Control A

TECHNOCLOT® Control N

Reference	Presentation	Format
4-5035060	Vial	5 x 2.0 mL
4-5035090	Vial	6 x 10.0 mL
4-5035100	Vial	20 x 10.0 mL

**TCA reagent to detect deficiencies of coagulation factors II, V, VIII, IX, X, XI and XII, lupus anticoagulants and to monitor patients during treatment with heparin.**

Dapttin® TC reagent (2-activator cephalin) is a reactive for activated partial thromboplastin time (TCA) standardized in hemostasis, composed of 2 surface activators : kaolin and sulfatide, and a mixture of highly purified phospholipids.

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

### Components

- 5 vials x 2 mL or 6 or 20 vials of 10 mL lyophilized reagent

Sensibilité aux facteurs  
Sensibilité aux L.A.  
Sensibilité aux héparines

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

### Characteristics

Linearity :  
FVIII : 0.8 - 100%  
FIX : 0.8 - 100%  
FXI : 1.6 - 200%  
FXII : 6.25 - 200%

Detection limit :  
Heparin :  
UFH 1IU / mL  
Heparin ≤1IU / mL  
LMW ≤ 3IU / mL  
Triglyceride : none up to 500 mg / dL  
Bilirubin : none up to 0.4 mg / dL

