

aPTT Reagents

Dapttin® TC, Siron LS and Siron LIS:

aPTT reagents with different sensitivities to Heparin, Lupus Anticoagulants and intrinsic Factors

technoclone tech

A clear view into the future!

## aPTT Reagents

Depending of your diagnostic needs, Technoclone offers the perfect aPTT reagent for:

- Screening test in the routine diagnostic
- · Monitoring of heparin therapy
- · Supporting the detection of lupus anticoagulants
- Determination of single factor activity for factors VIII, IX, XI, XII, prekallikrein and HMWK

aPTT Reagents:	DAPTTIN <sup>®</sup> TC	SIRON LS (Lupus Sensitive)	SIRON LIS (Lupus Insensitive)	
	Lyophilized	Liquid	Liquid	
Activators	Silica and Sulfatides	Ellagic Acid	Ellagic Acid	
	Synt. Phospholipids	Synt. Phospholipids	Cephalin	
On Board Stability	5 days	5 days	5 days	
Normal Range	29 - 42 sec.	24 - 36 sec.	24 - 36 sec.	
Factor Sensitivity	++	+++	+++	
Lupus Sensitivity	++	+++	+	
Heparin Sensitivity	++	++	++	

Product	Description	REF	Package		
DAPTTIN <sup>®</sup> TC	Lyophilized, double activated aPTT reagent containing synthetic phospholipides, sulfatides and silica as activator	5035060 5035090 5035100	5 x 2 ml 6 x 10 ml 20 x 10 ml		
SIRON LS (Lupus Sensitive)	Liquid, lupus sensitive aPTT reagent containing synthetic phospholipides and ellagic acid as activator	5035105 5035107 5035109	2 x 4 ml 10 x 4 ml 10 x 10 ml		
SIRON LIS (Lupus Insensitive)	Liquid, lupus insensitive aPTT reagent containing cephalin and ellagic acid as activator	5035118 5035119 5035121	2 x 4 ml 10 x 4 ml 10 x 10 ml		
Auxiliary reagent required and not supplied in the package:					
CaCl <sub>2</sub> 25 mM	Calcium Chloride solution for determination of aPTT with DAPTTIN® TC, SIRON LS or SIRON LIS	5277017 5277020 5277029	25 ml 6 x 25 ml 90 ml		

Brunner Str. 67 I 1230 Vienna I Austria Phone: +43 1 86373-0 I Fax: +43 1 86373-44 products@technoclone.com I www.technoclone.com











