



Dapttin® TC

Coagulation test for determination of activated Partial Thromboplastin Time (aPTT). The lyophilized reagent consists of kaolin, sulphatide and a mixture of highly purified phospholipids. Dapttin® TC is sensitive to heparin.

Test principle

The sample is incubated with Dapttin® TC. At 37°C the reaction with 0,025 molar CaCl_2 is started and the time until formation of a clot measured.

Reagents and stability (after opening)

Dapttin® TC	8 hours at 37°C
	3 days at RT
	7 days at 15°C
	15 days at 4°C
	6 months at -20°C

Analyzer applications:

on request

Package size:	5 x 2 ml
Article no.:	5035060
Package size:	6 x 10 ml
Article no.:	5035090
Package size:	20 x 10 ml
Article no.:	5035100