

PT Quick



ISI ~1

Traceable to
WHO standard

24 months stability

PT Quick is commonly used for determination of PT in patients administered vitamin K-antagonists and for detection of deficiencies within the extrinsic and common pathways of the coagulation cascade. PT Quick is a single vial reagent easy to reconstitute, with calcium already added

to the reagent before lyophilisation. We offer INR calibrators traceable to the WHO international preparation of thromboplastin RBT/90. The calibration ensures low lot-to-lot variation and consequently results in reliable PT determination.



- ▶ High sensitivity, ISI ~1
- ▶ Calibrated against WHO international reference preparation RBT/90
- ▶ Excellent stability
- ▶ Single vial, lyophilised reagent

sales@nordicbiomarker.com
www.nordicbiomarker.com



For downloads, please visit nordicbiomarker.com

DETAILS

Product form	Lyophilised
Wavelength	For instrument specific settings, consult instrument applications.

ANALYTICAL PERFORMANCE CHARACTERISTICS

ACL TOP 700 CTS has been used for these measurements.

	Sample	Repeatability	
		Mean PT (s)	CV%
Precision	Level 1	13.7	0.7
	Level 2	29.4	2.0
	<ul style="list-style-type: none"> ▶ Bilirubin <40 mg/dL ▶ Haemoglobin <500 mg/dL ▶ Triglycerides <500 mg/dL ▶ Unfractionated heparin <200 U/dL 		
No interference with			

STABILITY AND STORAGE

Storage	2–8 °C
Shelf-life	24 months at 2–8 °C
After reconstitution	5 days at 2–25 °C

ORDERING INFORMATION

PRODUCT NUMBER	PRODUCT NAME	CONTENT
C3093	PT Quick 5 mL	5 mL

ASSOCIATED PRODUCTS

PRODUCT NUMBER	PRODUCT NAME	CONTENT
P4038	PT Quick (INR) Calibrator Set	6x1 mL
C3109	Routine Normal Control	1 mL
C3110	Routine Abnormal Control	1 mL
C3137	Laboratory Water 5 mL	5 mL