

# 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](mailto:sales@nordicbiomarker.com)  
[www.nordicbiomarker.com](http://www.nordicbiomarker.com)



For downloads, please visit [nordicbiomarker.com](http://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
	No interference with		
	▶ Bilirubin <40 mg/dL		
	▶ Haemoglobin <500 mg/dL		
	▶ Triglycerides <500 mg/dL		
	▶ Unfractionated heparin <200 U/dL		

## 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
C3112	Specialty Normal Control	1 mL
C3113	Specialty Abnormal Control	1 mL
C3137	Laboratory Water 5 mL	5 mL