

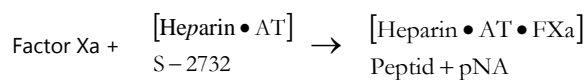


COAMATIC® Heparin

A chromogenic method for the determination of unfractionated heparin (UFH), low molecular weight heparin (LMWH), Arixtra and Orgaran in plasma, based on the inhibition of factor Xa. One-step assay, optimized for use on coagulation analyzers. The assay is not influenced by plasma antithrombin concentration.

Test principle

Heparin + AT → [Heparin • AT]



Reagents and stability (after opening)

Substrate S-2732	2 vials	3 months at 2-8°C
Factor Xa (bovine)	2 vials	3 months at 2-8°C

Analyzer applications:

On request

Article no.:

82 33 93

Also available

Calibrators and controls for LMW-heparin, UF-heparin, Orgaran, Arixtra and Rivaroxaban, see chapter 10, calibrators and chapter 11, controls.