

Has your distributor discontinued their kits and chromogenic substrates? Haven't found the right product line? Aniara Diagnostica has them available!!

Aniara Diagnostica is pleased to announce the availability of Thrombin and Factor Xa assays as well as various Chromogenic Substrates for quality control (QC testing)

WEST CHESTER, Ohio ([PRWEB](#)) October 13, 2022 -- Aniara Diagnostica, a multi-national distributor of diagnostic and research agents, as well as screening tools, has strengthened its commitment to meeting today's highest standards for product quality and cost-efficient delivery.

For Research Use Only. Not for Use in Diagnostic Procedures.

Specific kits are USP/EP compliant for Quality Control testing.

USP/EP Compliant Heparin QC Kits Chromogenic Anti-IIa and Anti-Xa methods are used for measuring homogeneous Heparin for Quality Control.

BIOPHEN Heparin Anti-IIa (2 stages) A220005 [click here for more information](#)

BIOPHEN Heparin Anti-Xa (2 stages) A221005 [click here for more information](#)

Heparin Anti-IIa (Kinetics) BIOPHEN™ Heparin Anti-IIa (Kinetics) is a method for measuring Heparin in purified systems.

BIOPHEN Heparin Anti-IIa (kinetics) A221020 [click here for more information](#)

Chromogenic Substrates: Thrombin Chromogenic Substrates for use in the Anti-IIa assay for Quality Control.

BIOPHEN™ CS-01(38) Thrombin (1 x 25mg) A229001 [click here for more information](#)

BIOPHEN™ CS-01(38) Thrombin (12 x 25mg) A229001C [click here for more information](#)

Chromogenic Substrates: Factor Xa Factor Xa Chromogenic Substrates for use in the Anti-Xa assay for Quality Control.

BIOPHEN™ CS-11(22) Factor Xa (1x25mg) A229015 [click here for more information](#)

BIOPHEN™ CS-11(65) Factor Xa (1 x 25mg) A229014 [click here for more information](#)

BIOPHEN™ CS-11(65) Factor Xa (12 x 25mg) A229014C [click here for more information](#)

BIOPHEN™ CS-11(32) Factor Xa Chromogenic substrate A229011 [click here for more information](#)

BIOPHEN™ CS-21(66) Activated Protein C Chromogenic Substrate A229021 [click here for more information](#)

BIOPHEN™ CS-41(03) Plasmin and Plasminogen-SK Chromogenic substrate A229041 [click here for more information](#)

Purified Human Protein: Anti-Thrombin (AT) Human Anti-Thrombin for Quality Control including studies on Heparin and other glycoaminoglycans (GAGs).

Anti-Thrombin (AT) (1 x 1.5 mg) APP004B [click here for more information](#)

Anti-Thrombin (AT) (10 x 1.5 mg) APP004L [click here for more information](#)

Anti-Thrombin (AT) (1 x 3.75 mg) APP004D [click here for more information](#)

Anti-Thrombin (AT) (10 x 3.75 mg) APP004M [click here for more information](#)

Anti-Thrombin (AT) (1 x 10 mg) APP004C [click here for more information](#)

Purified Human Protein: Thrombin Purified Human α -Thrombin for use in Anti-IIa assays for Quality Control.

Human Thrombin 1 x 10 NIH AEZ006O [click here for more information](#)

Human Thrombin 6 x 10 NIH AEZ006K [click here for more information](#)

Human Thrombin 1 x 100 NIH AEZ006A [click here for more information](#)

Human Thrombin 10 x 100 NIH AEZ006L [click here for more information](#)

Human Thrombin 1 x 1000 NIH AEZ006B [click here for more information](#)

Purified Bovine Enzyme: Factor Xa Purified Bovine Factor Xa for use in Anti-Xa assays for Quality Control of Heparin and other glycoaminoglycans (GAGs).

Purified Bovine Factor Xa (1 x 30 μ g) ABE101D [click here for more information](#)

Purified Bovine Factor Xa (10 x 30 μ g) ABE101L [click here for more information](#)

Buffers Used for USP/EP Heparin QC Assays Buffers for use in the Anti-IIa and Anti-Xa quality control assays are compliant with US and European Pharmacopeia monographs.

USP Heparin BSA Buffer without PEG (1L) – pH 8.4 A12-0017 [click here for more information](#)

USP Anti-Factor Xa Activity Buffer (1L) – pH 8.4 A12-0018 [click here for more information](#)

Tris-NaCl Buffer, with Albumin - (pH 7.4) AAR005L [click here for more information](#)

Tris-NaCl Buffer - (pH 7.4) AAR028K [click here for more information](#)

Tris EDTA NaCl Buffer - (pH 8.4) AAR029K [click here for more information](#)

Tris NaCl EDTA PEG Buffer - (pH 8.4) AAR030K [click here for more information](#)

Tris NaCl EDTA BSA buffer - (pH 8.4) AAR031K [click here for more information](#)

Click the link to see a competitor comparison

[Literature \(aniara.com\)](#)

The entire Aniara product line is available for purchase at <http://www.aniara.com>. The Company distributes products in North America, Sweden, Norway, Denmark, Finland, Lithuania, Latvia, Estonia and Iceland.

**Contact Information**

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Online Web 2.0 Version

You can read the online version of this press release [here](#).