

## **Aniara Diagnostica Launches Heparinassay.com Providing Specific Product Information for Quality Control (QC) Measurement of Heparin and Its Analogues**

*Aniara Diagnostica is pleased to announce a comprehensive line of reagents and buffers for the measurement of Heparin and its analogues with specific USP/EP compliant kits for Quality Control testing.*

WEST CHESTER, Ohio ([PRWEB](http://PRWEB)) October 04, 2018 -- Aniara Diagnostica, a multinational distributor, has strengthened its commitment to meeting today's highest Industrial QC Heparin standards by launching [www.heparinassay.com](http://www.heparinassay.com)

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

BIOPHEN Heparin Anti-Xa (2 stages) A221005

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

BIOPHEN Heparin Anti-IIa (kinetics) A221020

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

BIOPHEN™ CS-01(38) Thrombin (1 x 25mg) A229001

BIOPHEN™ CS-01(38) Thrombin (12 x 25mg) A229001C

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

BIOPHEN™ CS-11(65) Factor Xa (1 x 25mg) A229014

BIOPHEN™ CS-11(65) Factor Xa (12 x 25mg) A229014C

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 150 µg) APP004A

Anti-Thrombin (AT) (6 x 150 µg) APP004K

Anti-Thrombin (AT) (1 x 1.5 mg) APP004B

Anti-Thrombin (AT) (10 x 1.5 mg) APP004L

Anti-Thrombin (AT) (1 x 3.75 mg) APP004D

Anti-Thrombin (AT) (10 x 3.75 mg) APP004M

Anti-Thrombin (AT) (1 x 10 mg) APP004C

Purified Human Protein: Thrombin Purified Human  $\alpha$ -Thrombin for use in Anti-IIa assays for Quality Control.

Human Thrombin 1 x 10 NIH AEZ006O

Human Thrombin 6 x 10 NIH AEZ006K

Human Thrombin 1 x 100 NIH AEZ006A  
Human Thrombin 10 x 100 NIH AEZ006L  
Human Thrombin 1 x 1000 NIH AEZ006B

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 15 µg) ABE101C  
Purified Bovine Factor Xa (1 x 30 µg) ABE101D  
Purified Bovine Factor Xa (10 x 30 µg) ABE101L  
Purified Bovine Factor Xa (1 x 50 µg) ABE101O  
Purified Bovine Factor Xa (6 x 50 µg) ABE101K  
Purified Bovine Factor Xa (1 x 0.5 mg) ABE101B

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  
USP Anti-Factor Xa Activity Buffer (1L) – pH 8.4 A12-0018  
Tris-NaCl Buffer, with Albumin - (pH 7.4) AAR005L  
Tris-NaCl Buffer - (pH 7.4) AAR028K  
Tris EDTA NaCl Buffer - (pH 8.4) AAR029K  
Tris NaCl EDTA PEG Buffer - (pH 8.4) AAR030K  
Tris NaCl EDTA BSA buffer - (pH 8.4) AAR031K

These products are for Research Use Only and not for use in Diagnostic procedures.

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



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