

## **Product Spotlight: Aniara Diagnostica would like to announce the availability of Factor assays**

*Aniara Diagnostica is pleased to announce the availability of Factor assays for quantitative determination of factors using clotting, chromogenic and ELISA methods*

WEST CHESTER, Ohio ([PRWEB](#)) October 13, 2021 -- 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.

Measurement of plasma factors and some of their activated forms involved in coagulation and thrombosis using clotting, Chromogenic or immunological methods.

### Clotting

ACK071K-RUO Hemoclot™ Factor V Reagent [click here for more information](#)

ACK081K-RUO Hemoclot™ FVII Reagent [click here for more information](#)

ACK051K-RUO Hemoclot™ VII-X [click here for more information](#)

### Chromogenic

A221304-RUO BIOPHEN™ FVII [click here for more information](#)

A221312- RUO BIOPHEN™ Factor VIIa [click here for more information](#)

A221402-RUO BIOPHEN™ FVIII:C [click here for more information](#)

A221801-RUO BIOPHEN™ Factor IX [click here for more information](#)

A221812-RUO BIOPHEN™ FIXa (ACT. FIX) [click here for more information](#)

A221705-RUO BIOPHEN™ Factor X [click here for more information](#)

A220412-RUO BIOPHEN™ Factor XIa [click here for more information](#)

### ELISA

ARK009A-RUO Zymutest™ Factor V [click here for more information](#)

ARK036A-RUO Zymutest™ Factor VII [click here for more information](#)

ARK032A-RUO Zymutest™ Factor V [click here for more information](#)

The entire Aniara product line is available for purchase at <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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**Online Web 2.0 Version**

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