



## Products In Red on the Poster

### PK-Prekallikrein

[ADP310A](#) [Prekallikrein Deficient Plasma](#)  
[ADP310K](#) [Prekallikrein Deficient Plasma](#)

### PK-Prekallikrein - Other

[APP501B](#) [Prekallikrein Pool Human Protein](#)  
[APP501K](#) [Prekallikrein Pool Human Protein](#)

### XIIa (Factor XIIa)

[AEZ012A](#) [Factor XIIa Human Enzyme](#)

### VII (Factor VII)

[ARK036A](#) [ZYMUTEST Factor VII \(ELISA\)](#)  
[A221304](#) [BIOPHEN VII \(CHROMOGENIC VII\)](#)  
[ACK081K](#) [HEMOCLOT FVII Reagent \(Clotting\)](#)  
[ADP030A](#) [FVII Deficient Plasma](#)  
[ADP030K](#) [FVII Deficient Plasma](#)  
[APP013A](#) [Factor VII](#)

### TF-Tissue Factor

[ARE030A](#) [Rabbit Recombinant Tissue Facto](#)  
[ARK035A](#) [ZYMUTEST TISSUE FACTOR \(ELISA\)](#)

### TF-Tissue Factor - Other

[A217-25](#) [ANIRACHROME FVIIa & Lipidated Tissue Factor/VIIa Complex](#)  
[A521196](#) [ZYMUPHEN MP-TF](#)

### C4b-BP

[APP015A](#) [C4b-BP Human Protein](#)

### vWF - von Willebrand Factor

[ADP150A](#) [vWF Deficient Plasma](#)  
[ADP150K](#) [vWF Deficient Plasma](#)  
[ARK030A](#) [ZYMUTEST vWF \(ELISA\)](#)

### FVIII (Factor VIII)

[A221402](#) [BIOPHEN FVIII:C Concentrate \(2x50\) \(CHROMOGENIC\)](#)  
[A221406](#) [BIOPHEN FVIII:C Concentrate \(2x120\) \(CHROMOGENIC\)](#)  
[ADP040A](#) [FVIII :C Deficient Plasma](#)  
[ADP040K](#) [FVIII :C Deficient Plasma](#)

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## Products In Red on the Poster

### IXa (Factor IXa)

<a href="#">A221812</a>	<a href="#">BIOPHEN Factor IXa (Activated Factor) (CHROMOGENIC)</a>
<a href="#">AEZ010B</a>	<a href="#">Human Factor IXa Enzyme</a>
<a href="#">A229051</a>	<a href="#">BIOPHEN FIXa CS-51(09) - Factor IXa 25 mg</a>
<a href="#">A229051-100</a>	<a href="#">BIOPHEN FIXa CS-51(09) - Factor IXa 100 mg</a>
<a href="#">A229051-1</a>	<a href="#">BIOPHEN FIXa CS-51(09) - Factor IXa 1 gram</a>
<a href="#">A229051-5</a>	<a href="#">BIOPHEN FIXa CS-51(09) - Factor IXa 5 grams</a>

### IX (Factor IX)

<a href="#">A221802</a>	<a href="#">BIOPHEN Factor IX (CHROMOGENIC)</a>
<a href="#">A221806</a>	<a href="#">BIOPHEN Factor IX (6)</a>
<a href="#">APP007A</a>	<a href="#">Factor IX</a>

### Xa (Factor Xa)

<a href="#">A229011</a>	<a href="#">BIOPHEN CS-11(32) - Factor Xa 25 mg</a>
<a href="#">A229011-100</a>	<a href="#">BIOPHEN CS-11(32) - Factor Xa 100 mg</a>
<a href="#">A229011-1</a>	<a href="#">BIOPHEN CS-11(32) - Factor Xa 1 gram</a>
<a href="#">A229011-5</a>	<a href="#">BIOPHEN CS-11(32) - Factor Xa 5 grams</a>
<a href="#">A229015</a>	<a href="#">BIOPHEN CS-11(22) - Factor Xa 25 mg</a>
<a href="#">A229015-100</a>	<a href="#">BIOPHEN CS-11(22) - Factor Xa 100 mg</a>
<a href="#">A229015-1</a>	<a href="#">BIOPHEN CS-11(22) - Factor Xa 1 gram</a>
<a href="#">A229015-5</a>	<a href="#">BIOPHEN CS-11(22) - Factor Xa 5 grams</a>
<a href="#">ABE101B</a>	<a href="#">Factor Xa, Bovine Protein</a>
<a href="#">ABE101C</a>	<a href="#">Factor Xa, Bovine Protein</a>
<a href="#">ABE101D</a>	<a href="#">Factor Xa, Bovine Protein</a>
<a href="#">ABE101K</a>	<a href="#">Factor Xa, Bovine Protein</a>
<a href="#">ABE101L</a>	<a href="#">Factor Xa, Bovine Protein</a>
<a href="#">ABE101O</a>	<a href="#">Factor Xa, Bovine Protein</a>
<a href="#">AEZ007A</a>	<a href="#">Factor Xa, Human Enzyme</a>
<a href="#">AEZ007B</a>	<a href="#">Factor Xa, Human Enzyme</a>
<a href="#">AEZ007C</a>	<a href="#">Factor Xa, Human Enzyme</a>
<a href="#">AEZ007K</a>	<a href="#">Factor Xa, Human Enzyme</a>

### Xa (Factor Xa)

<a href="#">A221030</a>	<a href="#">BIOPHEN DiXaI (Direct Xa Inhibitors) (CHROMOGENIC)</a>
<a href="#">A221010-USP</a>	<a href="#">BIOPHEN Heparin Anti-Xa (2 stages) USP/EP (CHROMOGENIC)</a>
<a href="#">A12-0018</a>	<a href="#">USP Anti Factor XA Activity pH 8.4 Buffer</a>
<a href="#">A229014</a>	<a href="#">BIOPHEN CS-11(65) - Anti-Xa 25 mg</a>
<a href="#">A229014-100</a>	<a href="#">BIOPHEN CS-11(65) - Anti-Xa 100 mg</a>
<a href="#">A229014-1</a>	<a href="#">BIOPHEN CS-11(65) - Anti-Xa 1 gram</a>
<a href="#">A229014-5</a>	<a href="#">BIOPHEN CS-11(65) - Anti-Xa 5 grams</a>

## Products In Red on the Poster

### V (Factor V)

<a href="#">ADP020A</a>	<a href="#">FV Deficient Plasma</a>
<a href="#">ADP020K</a>	<a href="#">FV Deficient Plasma</a>
<a href="#">ACK071K</a>	<a href="#">HEMOCLOT Factor V Reagent (Clotting)</a>
<a href="#">ACK065K</a>	<a href="#">HEMOCLOT Quanti-V-L (Clotting)</a>
<a href="#">ARK009A</a>	<a href="#">ZYMUTEST Factor V (ELISA)</a>
<a href="#">A222401</a>	<a href="#">V-L CAL</a>

### Thrombin

<a href="#">A229001</a>	<a href="#">BIOPHEN CS-01(38) - Thrombin 25 mg</a>
<a href="#">A229001-100</a>	<a href="#">BIOPHEN CS-01(38) - Thrombin 100 mg</a>
<a href="#">A229001-1</a>	<a href="#">BIOPHEN CS-01(38) - Thrombin 1 gram</a>
<a href="#">A229001-5</a>	<a href="#">BIOPHEN CS-01(38) - Thrombin 5 grams</a>
<a href="#">A229001C</a>	<a href="#">BIOPHEN CS-01(38) - Thrombin 12x25 mg</a>
<a href="#">A229005</a>	<a href="#">BIOPHEN CS-01(81) - Chromozyme THROMBIN 25 mg</a>
<a href="#">A229105</a>	<a href="#">BIOPHEN CS-01(81) - Chromozyme THROMBIN 100 mg</a>
<a href="#">A229005-1</a>	<a href="#">BIOPHEN CS-01(81) - Chromozyme THROMBIN 1 gram</a>
<a href="#">A229005-5</a>	<a href="#">BIOPHEN CS-01(81) - Chromozyme THROMBIN 5 grams</a>
<a href="#">ACK001K</a>	<a href="#">HEMOCLOT Thrombin (Clotting)</a>
<a href="#">ACK001L</a>	<a href="#">HEMOCLOT Thrombin (Clotting)</a>
<a href="#">AEZ006A</a>	<a href="#">Human Thrombin Enzyme</a>
<a href="#">AEZ006B</a>	<a href="#">Human Thrombin Enzyme</a>
<a href="#">AEZ006K</a>	<a href="#">Human Thrombin Enzyme</a>
<a href="#">AEZ006L</a>	<a href="#">Human Thrombin Enzyme</a>
<a href="#">AEZ006O</a>	<a href="#">Human Thrombin Enzyme</a>
<a href="#">ABE102A</a>	<a href="#">Thrombin, Bovine Protein</a>
<a href="#">ABE102B</a>	<a href="#">Thrombin, Bovine Protein</a>
<a href="#">ABE102C</a>	<a href="#">Thrombin, Bovine Protein</a>
<a href="#">ABE102K</a>	<a href="#">Thrombin, Bovine Protein</a>
<a href="#">ABE501C</a>	<a href="#">Thrombin, Bovine Protein</a>
<a href="#">ABE501K</a>	<a href="#">Thrombin, Bovine Protein</a>

### Thrombin - Other

<a href="#">ACK002K</a>	<a href="#">HEMOCLOT Thrombin Inhibitors (Clotting)</a>
<a href="#">ACK002L</a>	<a href="#">HEMOCLOT Thrombin Inhibitors (Clotting)</a>
<a href="#">ACK011K</a>	<a href="#">HEMOCLOT Thrombin Time (Clotting)</a>
<a href="#">ACK011L</a>	<a href="#">HEMOCLOT Thrombin Time (Clotting)</a>

### Thrombin - Thrombin Generation

<a href="#">AAR024A</a>	<a href="#">Bentonite Suspension</a>
<a href="#">ARK016A</a>	<a href="#">ZYMUTEST FPA (ELISA)</a>
<a href="#">ASC015K</a>	<a href="#">ZYMUTEST Plasma FPA control</a>

## Products In Red on the Poster

### Fibrinogen

<a href="#">ABP101A</a>	<a href="#">Bovine Fibrinogen Protein</a>
<a href="#">ABP101B</a>	<a href="#">Bovine Fibrinogen Protein</a>
<a href="#">ABP101K</a>	<a href="#">Bovine Fibrinogen Protein</a>
<a href="#">ABP101O</a>	<a href="#">Bovine Fibrinogen Protein</a>
<a href="#">APP001A</a>	<a href="#">Fibrinogen Human Protein</a>
<a href="#">APP001B</a>	<a href="#">Fibrinogen Human Protein</a>
<a href="#">APP001C</a>	<a href="#">Fibrinogen Human Protein</a>
<a href="#">APP001K</a>	<a href="#">Fibrinogen Human Protein</a>
<a href="#">APP001S</a>	<a href="#">Fibrinogen Human Protein</a>
<a href="#">APP002A</a>	<a href="#">Fibrinogen Plasminogen Free Human Protein</a>
<a href="#">APP002B</a>	<a href="#">Fibrinogen Plasminogen Free Human Protein</a>
<a href="#">APP002C</a>	<a href="#">Fibrinogen Plasminogen Free Human Protein</a>
<a href="#">APP002K</a>	<a href="#">Fibrinogen Plasminogen Free Human Protein</a>
<a href="#">A120102</a>	<a href="#">LIAPHEN Fibrinogen</a>
<a href="#">ARK024A</a>	<a href="#">ZYMUTEST Fibrinogen (ELISA)</a>

### Fibrinogen - Other

<a href="#">APP016A</a>	<a href="#">Fibrinogen Fragment D Human Protein</a>
<a href="#">APP017A</a>	<a href="#">Fibrinogen Fragment DD Human Protein</a>
<a href="#">APP018A</a>	<a href="#">Fibrinogen Fragment E Human Protein</a>
<a href="#">APP019A</a>	<a href="#">Fibrinogen Fragment E3t Human Protein</a>

### Fibrin

<a href="#">APP020A</a>	<a href="#">Fibrin Fragment E Human Protein</a>
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### XIIIa (Factor XIIIa)

<a href="#">ARK034A</a>	<a href="#">ZYMUTEST Factor XIII-A (ELISA)</a>
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### XIII (Factor XIII)

<a href="#">ADP200A</a>	<a href="#">FXIII Deficient Plasma</a>
<a href="#">ADP200K</a>	<a href="#">FXIII Deficient Plasma</a>

### Fibrinolysis - PAI-1

<a href="#">ARP006A</a>	<a href="#">PAI-1 (native form)</a>
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### Fibrinolysis - PAI-1

<a href="#">ARK019A</a>	<a href="#">ZYMUTEST PAI-1 activity (ELISA)</a>
<a href="#">ASC011K</a>	<a href="#">ZYMUTEST Plasma PAI-1 control</a>
<a href="#">ARK001A</a>	<a href="#">ZYMUTEST Rat PAI-1 Antigen (ELISA)</a>
<a href="#">ARK003A</a>	<a href="#">ZYMUTEST Rat PAI-1 Activity (ELISA)</a>

## Products In Red on the Poster

### Fibrinolysis - PAI-1 - Other

[ADP210A](#)

[tPA/PAI-1 Deficient Plasma](#)

[ADP210K](#)

[tPA/PAI-1 Deficient Plasma](#)

[ARK017A](#)

[ZYMUTEST tPA-PAI-1 complexes \(ELISA\)](#)

[ARK018A](#)

[ZYMUTEST uPA-PAI-1 complexes \(ELISA\)](#)

[ARK012A](#)

[ZYMUTEST PAI-1 Ag \(ELISA\)](#)

### Fibrinolysis - TAFI (Thrombin-activatable fibrinolysis inhibitor)

[ARK037A](#)

[ZYMUTEST Pro-TAFI \(ELISA\)](#)

[ARK008A](#)

[ZYMUTEST TAFI Ag \(ELISA\)](#)

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Form AH148  
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## Products In Green on the Poster

### PS (Protein S)

<a href="#">APP012A</a>	<a href="#">Protein S</a>
<a href="#">ADP110A</a>	<a href="#">Protein S Deficient Plasma</a>
<a href="#">ADP110K</a>	<a href="#">Protein S Deficient Plasma</a>
<a href="#">ARK015A</a>	<a href="#">ZYMUTEST Free Protein S (ELISA)</a>
<a href="#">ARK021A</a>	<a href="#">ZYMUTEST Total Protein S (ELISA)</a>
<a href="#">ASC050K</a>	<a href="#">ZYMUTEST Plasma Protein S Control</a>

### PS (Protein S) - Other

<a href="#">ARK020A</a>	<a href="#">ZYMUTEST Anti-Protein S, IgG (ELISA)</a>
<a href="#">ARK020B</a>	<a href="#">ZYMUTEST Anti-Protein S, IgM (ELISA)</a>

### APC (Activated Protein C)

<a href="#">A229021</a>	<a href="#">BIOPHEN CS-21(66) - Activated Protein C 25 mg</a>
<a href="#">A229021-100</a>	<a href="#">BIOPHEN CS-21(66) - Activated Protein C 100 mg</a>
<a href="#">A229021-1</a>	<a href="#">BIOPHEN CS-21(66) - Activated Protein C 1 gram</a>
<a href="#">A229021-5</a>	<a href="#">BIOPHEN CS-21(66) - Activated Protein C 5 grams</a>
<a href="#">AEZ004B</a>	<a href="#">Activated Protein C Human Enzyme</a>
<a href="#">AEZ004C</a>	<a href="#">Activated Protein C Human Enzyme</a>

### APC (Activated Protein C) - other

<a href="#">APP009A</a>	<a href="#">Protein C</a>
<a href="#">ACK031K</a>	<a href="#">HEMOCLOT Protein C (Clotting)</a>
<a href="#">ARK027A</a>	<a href="#">ZYMUTEST Protein C (ELISA)</a>
<a href="#">ADP100A</a>	<a href="#">Protein C Deficient Plasma</a>
<a href="#">ADP100K</a>	<a href="#">Protein C Deficient Plasma</a>
<a href="#">A221205</a>	<a href="#">BIOPHEN Protein C 5 (CHROMOGENIC)</a>
<a href="#">ARK026A</a>	<a href="#">ZYMUTEST Anti-Protein C, IgG (ELISA)</a>
<a href="#">ARK026B</a>	<a href="#">ZYMUTEST Anti-Protein C, IgM (ELISA)</a>

### APC (Activated Protein C) - Protein C Resistance

<a href="#">ACK065K</a>	<a href="#">HEMOCLOT Quanti-V-L (Clotting)</a>
<a href="#">ACK071K</a>	<a href="#">HEMOCLOT Factor V Reagent (Clotting)</a>

### ATIII (Anti-Thrombin III)

<a href="#">APP004A</a>	<a href="#">Antithrombin III Human Protein</a>
<a href="#">APP004B</a>	<a href="#">Antithrombin III Human Protein</a>
<a href="#">APP004C</a>	<a href="#">Antithrombin III Human Protein</a>
<a href="#">APP004D</a>	<a href="#">Antithrombin III Human Protein</a>
<a href="#">APP004K</a>	<a href="#">Antithrombin III Human Protein</a>
<a href="#">APP004L</a>	<a href="#">Antithrombin III Human Protein</a>

### ATIII (Anti-Thrombin III)

<a href="#">A221102</a>	<a href="#">BIOPHEN Antithrombin III 2.5 (CHROMOGENIC)</a>
<a href="#">A221105</a>	<a href="#">BIOPHEN Antithrombin III 5 (CHROMOGENIC)</a>
<a href="#">ABP104C</a>	<a href="#">Bovine Antithrombin III Protein</a>

## Products In Green on the Poster

### Ila (Factor Ila) - Other

<a href="#">A221025-USP</a>	<a href="#">BIOPHEN Heparin Anti-Ila (2 Stages) - USP/EP (CHROMOGENIC)</a>
<a href="#">A221122</a>	<a href="#">BIOPHEN AT (Anti-Ila CHROMOGENIC)</a>
<a href="#">A221020</a>	<a href="#">BIOPHEN Heparin Anti-Ila (Purified for Leeching of Heparin) CHROMOGENIC)</a>

### Fibrinolysis - Scu-PA (single chain urokinase-type plasminogen activator)

<a href="#">AEZ005A</a>	<a href="#">uPA (Urokinase type Plasminogen Activator) Human Enzyme</a>
<a href="#">AEZ005B</a>	<a href="#">uPA (Urokinase type Plasminogen Activator) Human Enzyme</a>
<a href="#">AEZ005C</a>	<a href="#">uPA (Urokinase type Plasminogen Activator) Human Enzyme</a>

### Fibrinolysis - tPA (Tissue Plasminogen Activator)

<a href="#">A229091</a>	<a href="#">BIOPHEN CS-05(88) - tPA and Broad Spectrum 25 mg</a>
<a href="#">A229091-100</a>	<a href="#">BIOPHEN CS-05(88) - tPA and Broad Spectrum 100 mg</a>
<a href="#">A229091-1</a>	<a href="#">BIOPHEN CS-05(88) - tPA and Broad Spectrum 1 gram</a>
<a href="#">A229091-5</a>	<a href="#">BIOPHEN CS-05(88) - tPA and Broad Spectrum 5 grams</a>
<a href="#">ARP007A</a>	<a href="#">Recombinant human tPA</a>
<a href="#">ARP007C</a>	<a href="#">Recombinant human tPA</a>
<a href="#">APP021B</a>	<a href="#">tPA Stimulator Human Protein</a>
<a href="#">APP021K</a>	<a href="#">tPA Stimulator Human Protein</a>
<a href="#">A521296</a>	<a href="#">ZYMUPHEN tPA Activity</a>
<a href="#">ARK011A</a>	<a href="#">ZYMUTEST tPA Ag (ELISA)</a>

### Fibrinolysis - tPA (Tissue Plasminogen Activator) -Other

<a href="#">ADP210A</a>	<a href="#">tPA/PAI-1 Deficient Plasma</a>
<a href="#">ADP210K</a>	<a href="#">tPA/PAI-1 Deficient Plasma</a>
<a href="#">ARK017A</a>	<a href="#">ZYMUTEST tPA-PAI-1 complexes (ELISA)</a>

### Plg (Plasminogen)

<a href="#">A229041</a>	<a href="#">BIOPHEN CS-41(03) - Plasmin and Plasminogen-SK 25 mg</a>
<a href="#">A229041-100</a>	<a href="#">BIOPHEN CS-41(03) - Plasmin and Plasminogen-SK 100 mg</a>
<a href="#">A229041-1</a>	<a href="#">BIOPHEN CS-41(03) - Plasmin and Plasminogen-SK 1 gram</a>
<a href="#">A229041-5</a>	<a href="#">BIOPHEN CS-41(03) - Plasmin and Plasminogen-SK 5 grams</a>
<a href="#">ABP105C</a>	<a href="#">Bovine Plasminogen Protein</a>
<a href="#">APP005A</a>	<a href="#">Plasminogen Human Protein</a>
<a href="#">APP005B</a>	<a href="#">Plasminogen Human Protein</a>
<a href="#">APP005C</a>	<a href="#">Plasminogen Human Protein</a>



## Products In Black on the Poster

### FPA (FibrinoPeptide A)

<a href="#">AAR013A</a>	<a href="#">FPA Anticoagulant Solution</a>
<a href="#">ARK016A</a>	<a href="#">ZYMUTEST FPA (ELISA)</a>
<a href="#">ASC015K</a>	<a href="#">ZYMUTEST Plasma FPA control</a>

### Ddimer

<a href="#">ASC103K</a>	<a href="#">Low Positive DDimer Control Plasma</a>
<a href="#">ARK023A</a>	<a href="#">ZYMUTEST DDimer (ELISA)</a>
<a href="#">ASC101K</a>	<a href="#">ZYMUTEST Positive DDimer Control Plasma</a>
<a href="#">ASC102K</a>	<a href="#">ZYMUTEST Negative DDimer Control Plasma</a>

### Platelets - PF4 (Platelet Factor 4)

<a href="#">APP003A</a>	<a href="#">Platelet Factor 4 Human Protein</a>
<a href="#">ARK006A</a>	<a href="#">ZYMUTEST PF4 (ELISA)</a>
<a href="#">ASC013K</a>	<a href="#">ZYMUTEST Plasma PF4 control</a>

### Platelets - MPs (Microparticles)

<a href="#">A521096</a>	<a href="#">Zymuphen MP-Activity</a>
<a href="#">AAR025A</a>	<a href="#">Wash Solution for Microparticles Kits</a>

### Platelets - MPs (Microparticles) - Other

<a href="#">A521196</a>	<a href="#">ZYMUPHEN MP-TF</a>
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## Products In Blue on the Poster

### Phospholipids - Phospholipids Dependent Antibodies

<a href="#">ARK029A</a>	<a href="#">ZYMUTEST ACA-APA, IgG (ELISA)</a>
<a href="#">ARK029B</a>	<a href="#">ZYMUTEST ACA-APA, IgM (ELISA)</a>
<a href="#">ARK029C</a>	<a href="#">ZYMUTEST ACA-APA, IgA (ELISA)</a>
<a href="#">ARK014A</a>	<a href="#">ZYMUTEST Anti-B2GP1, IgG (ELISA)</a>
<a href="#">ARK014B</a>	<a href="#">ZYMUTEST Anti-B2GP1, IgM (ELISA)</a>
<a href="#">ARK014C</a>	<a href="#">ZYMUTEST Anti-B2GP1, IgA (ELISA)</a>
<a href="#">ARK005A</a>	<a href="#">ZYMUTEST Anti-Annexin V, IgG (ELISA)</a>
<a href="#">ARK005B</a>	<a href="#">ZYMUTEST Anti-Annexin V, IgM (ELISA)</a>
<a href="#">ARK007A</a>	<a href="#">ZYMUTEST Anti-Prothrombin, IgG (ELISA)</a>
<a href="#">ARK007B</a>	<a href="#">ZYMUTEST Anti-Prothrombin, IgM (ELISA)</a>
<a href="#">ARK020A</a>	<a href="#">ZYMUTEST Anti-Protein S, IgG (ELISA)</a>
<a href="#">ARK020B</a>	<a href="#">ZYMUTEST Anti-Protein S, IgM (ELISA)</a>
<a href="#">ARK025A</a>	<a href="#">ZYMUTEST Anti-Protein Z, IgG (ELISA)</a>
<a href="#">ARK025B</a>	<a href="#">ZYMUTEST Anti-Protein Z, IgM (ELISA)</a>
<a href="#">ARK026A</a>	<a href="#">ZYMUTEST Anti-Protein C, IgG (ELISA)</a>
<a href="#">ARK026B</a>	<a href="#">ZYMUTEST Anti-Protein C, IgM (ELISA)</a>