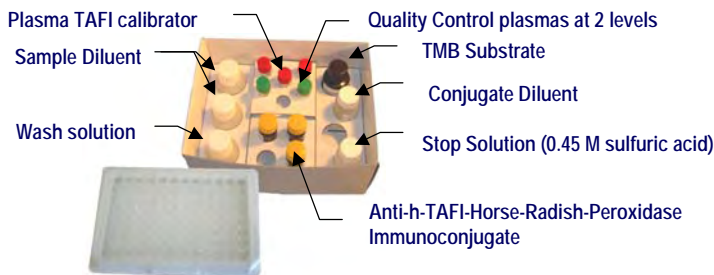


## FIBRINOLYSIS & THROMBOSIS

### Enzyme Immunoassays for the Exploration of Fibrinolysis in Human Plasma

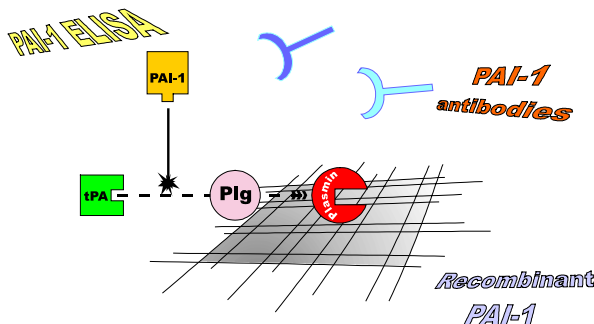


Disposable Micro ELISA plate (12x8)  
Precoated with mouse monoclonal antibody specific for human TAFI

- ZYMUTEST TOTAL TAFI** –ARK008A
- ZYMUTEST tPA Ag** –ARK011A - **CE**
- ZYMUTEST PAI-1 Ag** –ARK012A - **CE**
- ZYMUTEST uPA** –ARK013A
- ZYMUTEST tPA-PAI-1 complexes** –ARK017A
- ZYMUTEST uPA-PAI-1 complexes** – ARK018A
- ZYMUTEST PAI-1 Act** –ARK019A

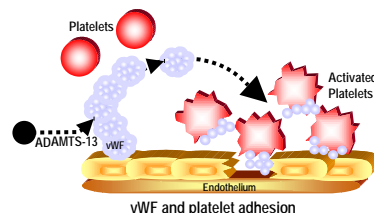
### Animal model

- ZYMUTEST Rat-PAI-1 Ag** –ARK001A
- ZYMUTEST Rat-PAI-1 activity** – ARK003A
- Recombinant Rat PAI-1** –ARE001B
- Monoclonal antibody to Rat PAI-1** – AMA001A
- Anti Rat PAI-1 peroxydase conjugate** – AAP009A

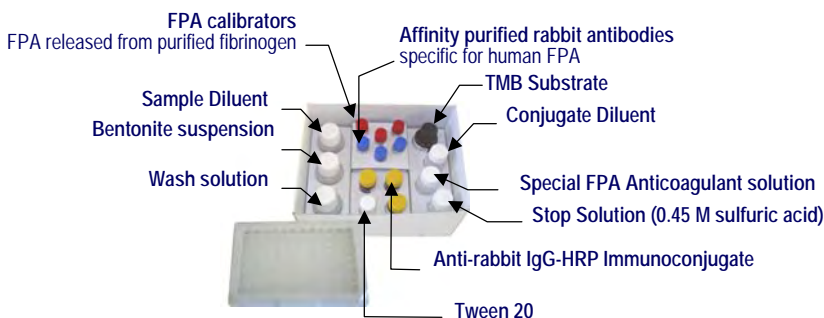


### Enzyme Immunoassays for the Exploration of plasma factors

- |                                      |  |
|--------------------------------------|--|
| <b>ZYMUTEST Factor V</b> – ARK009A   | <b>ZYMUTEST vWF</b> –ARK030A - <b>CE</b> |
| <b>ZYMUTEST B2GPI</b> – ARK022A      | <b>ZYMUTEST Protein Z</b> – ARK031A      |
| <b>ZYMUTEST Fibrinogen</b> – ARK024A | <b>ZYMUTEST Factor IX</b> –ARK032A       |
| <b>ZYMUTEST Fibronectin</b> –ARK028A | <b>ZYMUTEST Factor X</b> –ARK033A        |



### Thromboembolic and Cardiovascular Disease Markers



Disposable Micro ELISA plate (12x8)  
Coated with synthetic human FPA, then stabilised

- ZYMUTEST Annexin V** – ARK004A
- ZYMUTEST PF4** – ARK006A
- ZYMUTEST Factor V** –ARK009A
- ZYMUTEST HS-CRP** – ARK010A
- ZYMUTEST FPA** – ARK016A
- ZYMUTEST DDimer** –ARK023A

Form AH29  
4-2007

Apr 2006/REF 021