

**TECHNOCLONE PURIFIED PROTEIN**  
**Vitronectin**

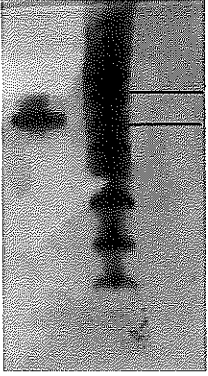
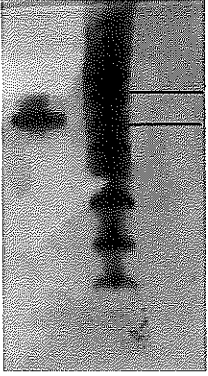
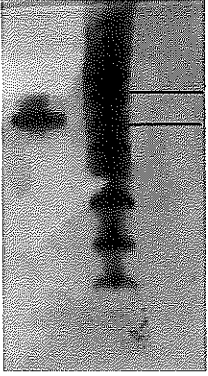
**Intended use and precautions**

For use in research and diagnostic tests. Not for drug use.  
Prepared from pooled human plasma. Purification by affinity chromatography on heparin sepharose. Each donor is individually tested and found free of hepatitis and AIDS antibodies. However all products derived from human plasma should be handled as potentially infectious material.  
The product is supplied in 50µg quantities lyophilized in a solution of 0,02M potassium phosphate buffer, 0,1M NaCl, pH 7,4

**Vitronectin, 50 µg**

**Lot** REN91A3

**Analysis of reconstituted material**

1	Appearance	clear, colourless solution									
2	Protein content (1)	70 µg									
3	SDS PAGE (2)	<table border="0"> <tr> <td style="text-align: center;">A</td> <td style="text-align: center;">B</td> <td></td> </tr> <tr> <td colspan="2" style="text-align: center;">  </td> <td style="vertical-align: middle;">           72kDa 55kDa         </td> </tr> <tr> <td colspan="2">           lane A) REN91A0 lane B) Marker         </td> <td></td> </tr> </table>	A	B				72kDa 55kDa	lane A) REN91A0 lane B) Marker		
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lane A) REN91A0 lane B) Marker											

1) 260/280 (Warburg and Christian)  
2) SDS-PAGE using Phast Gel Gradient 8-25% (Amersham Pharmacia Biotech), silver stain

Expiry date: 31-Jan-2015

Date of Manufacturing: 26-Mai-2009

16 - JAN - 2013  
*[Signature]*