

# vW Abnormal Control Plasma

Catalog No. 101270

## Verify Ristocetin CoFactor Activity Assay Performance and Sensitivity

**vW Abnormal Control Plasma** is prepared from a pool of normal infection negative human plasma which has been partially depleted of vW Factor and then lyophilized.



Net Contents: 3 x 0.5 mL

- Depleted to Have Less than 45% Ristocetin CoFactor Activity
- Includes Lot Specific Assay Value Sheet
- Plasmas Traceable to WHO Standard Reference Plasma
- Suitable for Veterinary Use

## Lyophilized Citrated Human Control Plasma

The Ristocetin CoFactor Assay Activity is a property of the protein which is quantitated in plasma for the diagnosis and evaluation of von Willebrand syndrome. When assayed as a patient specimen, Abnormal Control Plasma ensures the sensitivity of the test system to deficiencies in the Ristocetin CoFactor Assay Activity Test.

155 Gibraltar Road  
Horsham, PA 19044 USA

Worldwide: +1 215-441-4000

USA: 1-800-257-3282

Fax Worldwide: +1 215-443-8820

customer.service@biodatacorp.com

An ISO 13485 Registered Company  
[www.biodatacorp.com](http://www.biodatacorp.com)mdi Europa GmbH  
Langenhagener Str. 71  
D-30855 Langenhagen  
GERMANYAlpha Laboratories  
40 Parham Drive Eastleigh  
SO50 4NU Hampshire  
UNITED KINGDOM