

Your Key To Consistent Test Results

vW Factor Assay[®] is a system of reagents and control plasmas for use in the detection and evaluation of von Willebrand Syndrome.



- Quantify Ristocetin CoFactor Activity
- Achieve Linear Standard Curves
- Monitor Patient Response to Therapy
- Assess Inflammatory Reactions
- Meet CLIA & Other Regulatory Requirements

Ristocetin CoFactor is the in vitro activity of von Willebrand Factor which is measured by the agglutination of platelets in the presence of Ristocetin. Decreased von Willebrand Factor is associated with the von Willebrand Syndrome, thus making quantification of the Ristocetin CoFactor activity most valuable in the diagnosis and evaluation of this coagulopathy. Levels of this Ristocetin CoFactor activity are determined by the ability of the test plasma and Ristocetin to induce the agglutination of a standardized platelet suspension.

NET CONTENTS:

Lyophilized Platelets	2 x 4.0mL
Ristocetin Reagent	2 x 0.5mL
Normal Reference Plasma	2 x 0.5mL
Abnormal Control Plasma	2 x 0.5mL
Tris Buffered Saline	2 x 10.0mL
Graph Paper	2 Each

COMPLETE TEST KIT

An ISO 13485:2003 Registered Company

Worldwide: +1 215-441-4000
USA: 1-800-257-3282
Fax Worldwide: +1 215-443-8820
customer.service@biodatacorp.com