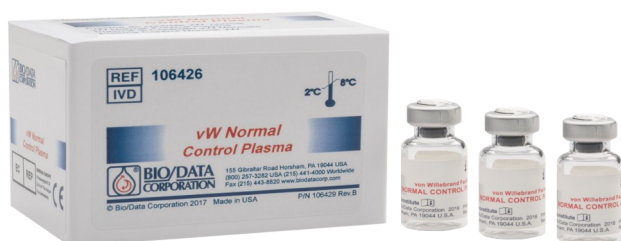


vW Normal Control Plasma

Catalog No. 106426

Verify Ristocetin CoFactor Activity Assay Performance and Sensitivity

vW Normal Control Plasma is prepared from a pool of infectious disease negative normal human plasma to be used in the same manner as a patient Platelet Poor Sample to verify the performance and sensitivity of the Ristocetin CoFactor Activity Assay.



Net Contents: 3 x 0.5 mL

- Formulated to have Normal 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 von Willebrand Factor (Ristocetin CoFactor) 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, vW Normal Control Plasma ensures the sensitivity of the test system to deficiencies in the von Willebrand Factor.

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