

The Gold Standard In Platelet Function Testing

AggRecetin® is Ristocetin A Sulfate, a glycopeptide of unknown chemical structure isolated from *Nocardia lurida*. AggRecetin contains more than 90% Ristocetin A.

AggRecetin (Ristocetin) Reagent is intended for use in performing routine Ristocetin-Induced Platelet Aggregation (RIPA) testing on Platelet-Rich Plasma (PRP) samples to assess platelet function.



AVAILABLE IN TWO SIZES

Catalog No. 100970
Net Contents: 15mg
Includes 2.0mL Diluent

Catalog No. 101241
Net Contents: 100mg
No Diluent Included

- **Optimized for RIPA Testing**
 Delivers reliable platelet aggregation results at both low and high Ristocetin concentrations.
- **Low-Dose RIPA Sensitivity**
 Facilitates detection of hyper-responsiveness in type 2B vWD and PT-vWD patients.
- **High-Dose RIPA Confirmation**
 Verifies normal platelet-vWF interaction or rules out qualitative defects in vWF.
- **Supports Targeted Guidelines**
 Aligns with international guidelines for vWD classification and platelet function evaluation.
- **Enables GPIb-vWF Binding Assessment**
 Reveals abnormalities in platelet receptor binding activity central to vWD pathology.

A Trusted Standard for Ristocetin-Induced Platelet Aggregation (RIPA) Testing

AggRecetin® (Ristocetin) Reagent is manufactured for precision in Ristocetin-Induced Platelet Aggregation (RIPA) testing, a critical assay in the evaluation of von Willebrand Disease (vWD). With a concentration exceeding 90% pure Ristocetin, AggRecetin ensures consistent and reliable platelet aggregation responses, delivering the confidence laboratories need for both screening and confirmation stages. This high-purity formulation minimizes variability and supports accurate interpretation of platelet-von Willebrand factor (vWF) interactions.



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