



BETA/PAK

ADP, Collagen, & Ristocetin

Catalog No. 101580

Evaluate Platelet Dysfunction & Activation

BETA/PAK is a convenience kit containing platelet aggregation reagents routinely used to elicit responses in Platelet Rich Plasma. It contains ADP (Adenosine-5'-Diphosphate), Collagen (Soluble Calf Skin, Type I), and Ristocetin.



- Provides ADP and Collagen for Basic Aggregation Responses in Platelet Rich Plasma Samples
- Includes Ristocetin which Induces Platelet Agglutination in the Presence of vWF
- Simplifies Laboratory Inventory Control
- Conveniently Packaged for Platelet Studies

NET CONTENTS:

ADP	<i>Adenosine-5'-Diphosphate</i>	1 x 0.5mL
Collagen	<i>Soluble Calf Skin, Type I</i>	1 x 0.5mL
Ristocetin		1 x 0.5mL

Designed For
Laboratory Convenience

ADP and Collagen induce characteristic patterns of platelet aggregation in normal platelet rich plasma. Ristocetin induces platelet agglutination in the presence of von Willebrand Factor. The Ristocetin Induced Platelet Aggregation Test (RIPA) may be used to measure the patient's platelet agglutination in PRP in the presence of various Ristocetin concentrations. Ristocetin may also be used to perform the Ristocetin Cofactor Activity Test using lyophilized platelets.



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

REF
101580



An ISO 13485 Registered Company
www.biodatacorp.com

EC REP

mdi Europa GmbH
Langenhagener Str. 71
D-30855 Langenhagen
GERMANY

UK REP

Alpha Laboratories
40 Parham Drive Eastleigh
SO50 4NU Hampshire
UNITED KINGDOM

