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LOXO GMBH

IMMUNOLOGIE • MOLEKULARBIOLOGIE
BIOCHEMIE • PRODUKTE UND SYSTEME

69215 Dossenheim, Postfach 1130

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E-Mail: info@loxo.de

Internet: www.loxo.de

abp

American Biochemical & Pharmaceuticals Ltd.

Hemostasis Reagents

when quality matters...





American Biochemical & Pharmaceuticals Ltd.

Over twenty years ago, ABP Ltd. started supplying Ristocetin Sulfate to the hemostasis laboratories throughout the world to help diagnose von Willebrand disease (vWD).

Over the past five years, ABP Ltd. has expanded its product portfolio in the hemostasis field by offering a new Platelet Function Reagent line.

With this new range of FDA approved Platelet Function Reagents, our customers can expect the same high level of customer service and quality to which you have become accustomed with ABP Ltd.

Contact ABP Ltd. for more information on these products, especially for ABP Ltd.'s competitive prices!

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RISTO.abp.CETIN (Ristocetin Sulfate)

Available Sizes:

100RIST001	1g vial
100RIST600	6x100mg vials
ABP-RIST-100	1x100mg vial
100RIST015	6x15mg vials



ABP Ltd. is the World's Source of RISTO.abp.CETIN (Ristocetin Sulfate). ABP Ltd. supplies this unique product to all major manufacturers of platelet aggregation reagents and our record of customer satisfaction has always been outstanding:

- No backorders - product has always been available.
- No product recalls or problems. ABP's quality and performance have always exceeded expectations.
- Continually improving - Higher potency/activity and longer shelf-life.

RISTO.abp.CETIN (Ristocetin Sulfate) is used in the Ristocetin Co-Factor Activity Assay (von Willebrand Factor Activity) and the Ristocetin Induced Platelet Aggregation Assay (RIPA) to help diagnose von Willebrand Disease and other bleeding disorders.

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Collagen

Soluble Calf Skin (Type 1)
Fibrillar Collagen

Available Sizes:

ABP-COL-T1 3x0.5mL vials

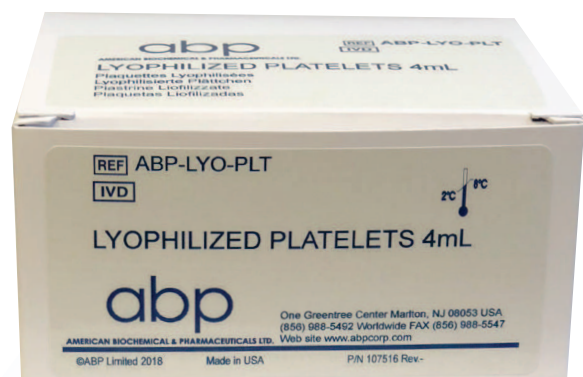
ABP's collagen reagent is a lyophilized preparation of soluble calf skin (Type 1) fibrillar collagen.

Collagen is for use in routine platelet aggregation studies for the evaluation of qualitative platelet function disorders.

Lyophilized Platelets

Available Sizes:

ABP-LYO-PLT 3x4mL vials



ABP's Lyophilized Platelets are a standardized and fixed platelet suspension derived from human blood.

Lyophilized Platelets are for use in the quantification of Ristocetin Cofactor Activity/von Willebrand Factor Activity in plasma.

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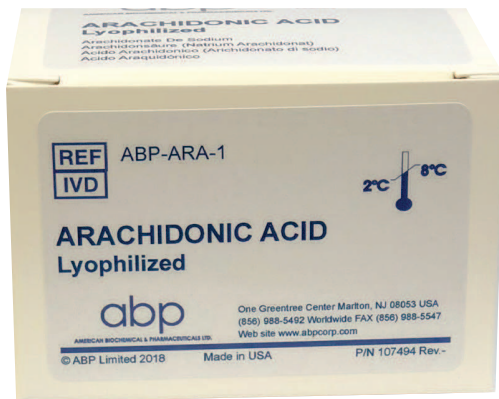
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Arachidonic Acid

Available Sizes:

ABP-ARA-1 3x0.5mL vials

ABP's Arachidonic Acid reagent is a lyophilized preparation of 5mg/ml of Arachidonic Acid with buffer and stabilizers.

Arachidonic Acid is for use in platelet aggregation studies of abnormal functions, especially dysfunction induced by aspirin and aspirin- containing medications.

Epinephrine

Available Sizes:

ABP-EPI-1 3x0.5mL vials



ABP's Epinephrine reagent is a lyophilized preparation of Epinephrine 100uM with added buffer and stabilizers.

Epinephrine is for use in routine platelet aggregation studies for the evaluation of platelet dysfunction or platelet activation.

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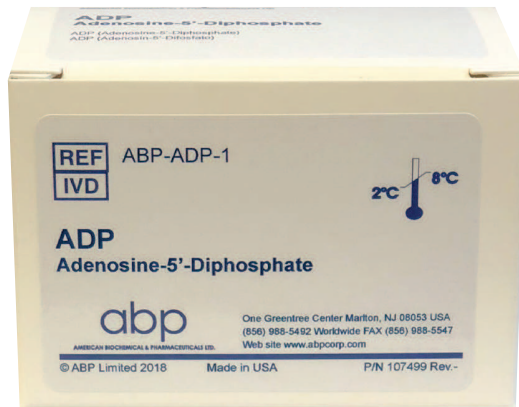
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ADP

Adenosine-5'-Diphosphate

Available Sizes:

ABP-ADP-1 3x0.5mL vials

ABP's ADP is a lyophilized preparation of adenosine-5'-diphosphate with added buffer and stabilizers.

ADP is for use in routine platelet aggregation studies for the evaluation of qualitative platelet function disorders.

TRAP-6

TRAP-6-Amide

Available Sizes:

ABP-TRA-1 1x5mg vial



ABP's TRAP-6 is a synthetic hexapeptide that activates the thrombin receptor independent of receptor cleavage. TRAP-6 can be used as an alternative to thrombin as a platelet activator as it is easily standardized and more stable than thrombin.

TRAP-6 can be used to detect the action of Gp11b/111a antagonists such as Reopro, Aggrastat, or Integrillin.

TRAP-6 is a lyophilized preparation of 1 mM TRAP-6 with buffer and stabilizers.

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vWF Activity ELISA Kit

Available Sizes:

ABP-ACT-KIT 96-Microwell Kit

NEW!

ABP's vWF Activity Test is an ELISA for the quantitative detection of vWF activity in citrated human plasma. The assay utilizes a purified murine anti-vWF monoclonal antibody which recognizes a functional epitope on the vWF molecule to assess vWF activity levels. Results are reported in percent (%) of normal, relative to a calibrator that has been standardized against the third International Standard for Factor VIII and von Willebrand Factor in plasma.

vWF Total Antigen Kit

Available Sizes:

ABP-TOT-KIT 96-Microwell Kit

NEW!



ABP's vWF Antigen Test Kit is an enzyme linked immunosorbent assay for determining von Willebrand Factor levels in human plasma, expressed in relative percent (%) of normal. The assay is intended to be used as an aid in the diagnosis of von Willebrand Disease in patients with bleeding disorders, and to help distinguish between vWD and classic Hemophilia A. The von Willebrand Factor Antigen Test Kit will accurately detect antigen levels as low as 5% of normal.

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Ihr Auftrag wird umgehend bearbeitet.

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Artikel-Nr.	Artikelbezeichnung	Einheit	Bestellmenge
900008/1	ADP (adenosine-5'-diphosphate, 0,2 mM) lyoph., with buffer/stabilizers, CE-IVD	3x0,5 ml	
900009/1	Arachidonic Acid (5mg/ml), lyoph., with buffer/stabilizers, CE-IVD	3x0,5 ml	
900003/1	Collagen (1mg/ml, liquid, equine tendon type I), CE-IVD	3x0,5 ml	
900010/1	Epinephrine (100µM), lyoph., with buffer/stabilizers, CE-IVD	3x0,5 ml	
900006/1	Platelets (lyophilized, human), CE-IVD	3x4 ml	
900014	Q.C. Plasma (control plasma)	10x0,5 ml	
900013	Reference Plasma (Normal)	10x1 ml	
900001	RISTO.abp.CETIN (Ristocetin Sulfate)	1 g	
900002	RISTO.abp.CETIN (Ristocetin Sulfate)	6x100 mg	
900002/100	RISTO.abp.CETIN (Ristocetin Sulfate)	100 mg	
900002/15	RISTO.abp.CETIN (Ristocetin Sulfate)	6x15 mg	
900011/1	TRAP-6 (1mM), lyoph. with buffer/stabilizers, CE-IVD	5 mg	
900012	Tris Buffered Saline	25 ml	
900015	Von Willebrand Factor (vWF) Activity ELISA , CE-IVD	96 Tests	
900016	Von Willebrand Factor (vWF) Total Antigen Kit , CE-IVD	96 Tests	

Absender: _____



E-Mail _____