

CRYOcheck™ Abnormal 2 Reference Control

A member of our Gold Standard Family of Assayed Plasmas

Product Identification

Catalog Number: **ARP2-10**
 Lot Number: **9066**
 Expiry: **2025-11-30**

Precision BioLogic certifies that this lot number of CRYOcheck Abnormal 2 Reference Control has been assayed in accordance with accepted clinical laboratory procedures using the methods indicated. Instrumentation, method, and technique employed by each individual laboratory may influence recovered values. All components in each individual system should be assessed to determine their effect on the reproducibility and accuracy of recovered values. *Refer to Direction Insert for further information.*

Parameter		Range	Units	Method
Fibrinogen		0.25 – 0.37	g/L	Clauss
II		0.07 – 0.13	U/mL	Clotting
V		0.08 – 0.14	U/mL	Clotting
VII		0.06 – 0.12	U/mL	Clotting
VIII		0.06 – 0.12	U/mL	Clotting
VIII chromogenic		0.05 – 0.09	U/mL	Chromogenic
vWF: Antigen		0.07 – 0.13	U/mL	LIA
IX		0.08 – 0.16	U/mL	Clotting
IX chromogenic		0.07 – 0.13	U/mL	Chromogenic
X		0.07 – 0.13	U/mL	Clotting
XI		0.08 – 0.16	U/mL	Clotting
XII		0.08 – 0.14	U/mL	Clotting
XIII		0.06 – 0.10	U/mL	Chromogenic
Protein C	Antigen	0.08 – 0.14	U/mL	ELISA
	Activity	0.08 – 0.16	U/mL	Clotting
	Activity	0.05 – 0.09	U/mL	Chromogenic
Protein S	Total	0.06 – 0.12	U/mL	ELISA
	Free	0.06 – 0.12	U/mL	LIA
	Activity	0.04 – 0.08	U/mL	Clotting
Antithrombin	Antigen	0.05 – 0.09	U/mL	LIA
	Activity	0.06 – 0.10	U/mL	Chromogenic
Plasmin Inhibitor		0.07 – 0.13	U/mL	Chromogenic
Plasminogen		0.08 – 0.14	U/mL	Chromogenic

Analysis performed using a secondary standard (SSC/ISTH) to the WHO where available. **For conversion of U/mL to % activity multiply the U/mL by 100. For example, 1.07U/mL equals 107% activity.**



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