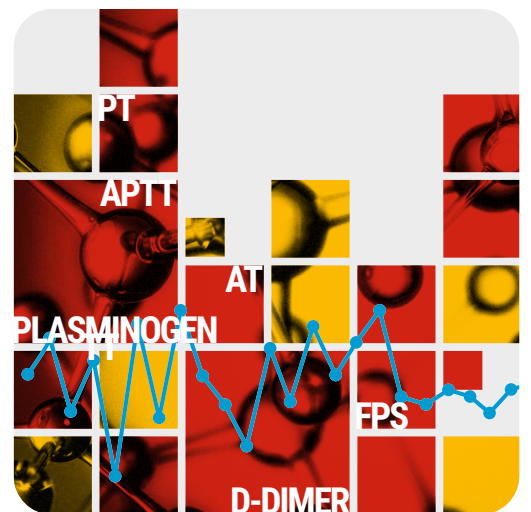


EXIMIUS

Coagulation & Hemostasis Assayed Control



fugen
B I O M E D

EXIMIUS

Coagulation & Hemostasis Assayed Control

Independent
third party
control

- Cost efficient, more parameters in one control
- Same assay for **Eximius Basic** & **Eximius Plus** version.

Format	Close vial stability	Open vial stability	Levels	Vial Volume
Lyophilized	24 Months	54 Hours	3 (L1, L2, L3)	1 mL

Analytes & Typical Assay Values

Eximius Basic	Eximius Plus	Analytes	Typical Assay Values		
			Level 1	Level 2	Level 3
✓	✓	PT Owren's (INR) - Prothrombin Time Owren's	0.90-1.20	2.30-2.90	3.22-4.06
✓	✓	PT (sec) - Prothrombin Time (quick method)	10-16	25-35	38-55
✓	✓	TT (sec) - Thrombin Time	14-17	-	-
✓	✓	APTT (sec) - Activated Partial Thromboplastin Time	28-32	54-66	65-105
✓	✓	Fibrinogen (g/L)	2.20-3.50	1.30-1.80	0.90-1.40
✓	✓	AT (IU/mL) - Anti Thrombin	0.80-1.20	0.35-0.55	0.21-0.33
✓	✓	D-dimer DDu (mg/L)	0.30-0.50	0.80-1.20	1.30-1.60
✗	✓	FPS (IU/mL) - Free Protein-S	0.80-1.10	0.35-0.55	0.15-0.30
✗	✓	PC (IU/mL) - Protein-C	0.85-1.10	0.35-0.55	0.15-0.30
✗	✓	Plasminogen (IU/mL)	0.80-1.20	0.35-0.55	0.21-0.33
✗	✓	Clotting factors (IU/mL)	0.65-1.25	0.13-0.68	0.05-0.35

Value Assigned for

- MediRox
- Stago
- IL (Instrumentation Laboratory)
- Sclavo
- Siemens
- Dade

Ordering Information

3 level x 10 vials x 1 mL

**All trademark or register trademark are the property of their respective owners

Manufactured By: _____

Marketed In India By: _____

MediRox
Studsvik
SE-611 82
Nyköping

Fugen
B I O M E D

Fugen Biomed
11, Dharmabhakti Complex,
Khushalwadi, Jamalpore,
Navsari-396445, Gujarat

+91 909 909 5565
contact@fugenbiomed.com
www.fugenbiomed.com

*Product specification and feature may change without prior intimation.

Ver. 1.1 13/2/18