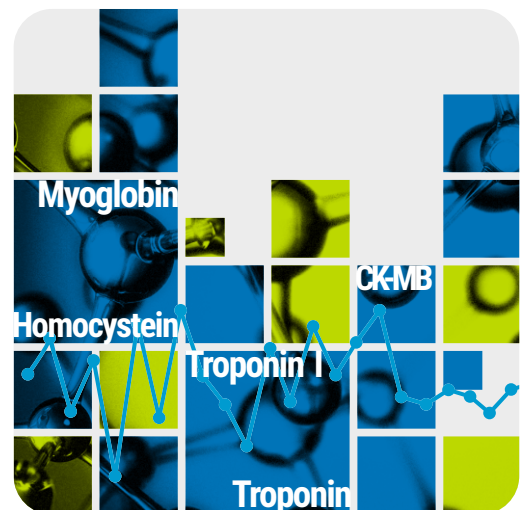


CARDIAC OMNIA6

Cardiac Marker Assayed Control



Fugen
B I O M E D

CARDIAC OMNIA6

Cardiac Marker Assayed Control

Independent
third party
control

Format

Lyophilized

Close vial
stability

2
Years

Open vial
stability

7 Days (2-8°C)
4 Weeks (-20°C) /
Troponin-I 2 weeks

Level

2
(L1, L2)

Vial Volume

1
mL

Analytes & Typical Assay Values

Analytes	Unit	Typical Assay Values			
		Level 1		Level 2	
		Mean	Range	Mean	Range
Creatinekinase-MB (CK-MB), mass	µmol/L	32.4	19.5 - 45.4	101.4	60.8 - 142
Myoglobin	ng/mL	76	57.8 - 94.2	180.9	137.5 - 224.3
Homocysteine	mg/L	2.17	1.52 - 2.82	3.46	2.43 - 4.50
Troponin I	ng/mL	0.668	0.37 - 0.966	10.59	6.33 - 14.86

Value Assigned for

Abbott Architect Systems	Roche ModularE/Elecsys CLIA Systems
Beckman Access/Dxl CLIA Systems	Siemens Advia Centaur Systems
BioMerieux Vidas FIA System	Siemens Immulite / Immulite1000
Roche Modular/Cobas6000/8000 Chemistry Systems	Siemens Immulite2000 / 2000xpi
Beckman AU/CX/LX/DxC Chemistry System	Siemens Dimension Vista/ Vista CLIA System
Tosoh AIA FIA Systems	IL Ilab Systems

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

Ordering Information

2 level x 4 vials x 1 mL

Manufactured By: _____

Marketed In India By: _____



CARE SRL
Via G.Adamoli
441-16165
Genova, Italy



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

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