

CERTIFICATE OF ANALYSIS

Plasma/Serum Products

Troponin I Plasma

Source Material:	Plasma
Anti-Coagulant:	Lithium Heparin
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Product Code:	H170-1
Antigen/Marker present:	Troponin I
Species:	Human
Format:	Liquid
Storage Temperature:	≤-15°C. Minimise freeze-thaw cycles
Shipping Temperature:	≤-15°C recommended
Expiry Date:	None assigned. Users should determine suitability in their own system or refer to any known draw date.
Intended Use:	For research and further manufacturing use

Health & Safety:

Infectious Disease Testing:	The material has not been tested for the presence of infectious agents (other than under "Test Results Data"). See under Precaution for guidance.
Chemicals:	For further information please request a Safety Data Sheet.
Precaution:	Potentially hazardous. No test can guarantee absence of infective agents. Handle as hazardous using appropriate PPE. Refer to Safety Data Sheet (available on request) for safety information and precautions.

Test Results Data:

Test performed: Siemens Vista Troponin I (ng/mL)

Test result: See under Lot/Donor information

Lot/Donor information:

Lot Number	Donor age	Donor Gender	Siemens Vista Troponin I (ng/mL)
PL2048	56	M	0.138
PL2049	65	F	0.49
PL2050	62	M	0.53
PL2051	91	M	0.57
PL2052	41	M	0.58
PL2053	67	M	0.6
PL2054	85	F	0.62
PL2055	41	F	0.64
PL2056	67	F	0.66
PL2057	72	F	0.69
PL2058	85	F	0.71
PL2059	81	F	0.72
PL2060	64	F	0.77
PL2061	49	M	0.79
PL2062	78	F	0.82
PL2063	65	F	0.84
PL2064	85	F	0.88
PL2065	84	M	0.91
PL2066	48	M	0.93
PL2067	67	F	0.97
PL2068	74	F	1
PL2069	75	M	1.03
PL2070	71	M	1.06
PL2071	68	M	1.12
PL2072	78	F	1.16
PL2073	55	F	1.23
PL2074	56	M	1.27
PL2075	65	M	1.34
PL2076	63	M	1.44
PL2077	90	F	1.51
PL2078	91	F	1.56
PL2079	81	M	1.68

PL2080	89	M	1.77
PL2081	86	M	1.89
PL2082	79	M	2.14
PL2083	60	M	2.43
PL2084	85	M	2.91
PL2085	89	F	3.35
PL2086	67	M	3.98
PL2087	90	M	4.76
PL2088	84	M	5.62
PL2089	60	M	6.9
PL2090	83	M	8.17
PL2091	57	F	8.96
PL2092	80	M	10.2
PL2093	33	M	13.8
PL2094	57	M	18.2
PL2095	40	M	25.5
PL2096	62	M	33.8
PL2097	81	F	74.7
PL2098	45	F	93.2
PL2099	67	M	149.4

Quality Assurance Approval:

Signature:	
Date:	9 th Apr 2021