

JW Multi Calibrator (Lot: 601) Target Value

JW Bio Science Co.

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항 목	측 정 법	단위	Conc.
A L B	BCG법	g/dL	3.6
A L P	PNPP/AMP/IFCC	IU/L	250
A M Y (II)	EPS/IFCC	IU/L	183
C A	Arsenazo III	mg/dL	10.45
T-CHO (II)	효소법	mg/dL	162
C P K	IFCC법	IU/L	395
C R E A	Jaffe법	mg/dL	3.85
G G T	Glupa-C IFCC	IU/L	107
G L U (I)	GOD/POD법	mg/dL	189
G L U (II)	Hexokinase법	mg/dL	195
A S T	UV without P5P(IFCC법)	IU/L	104
A L T	UV without P5P(IFCC법)	IU/L	106
HDL-C	Direct법	mg/dL	58
I P	Phosphomolybdate, UV	mg/dL	5.3
LDL-C	Direct법	mg/dL	76
L D H	LD(P-L) Tris	IU/L	590
M G	Xylidyl Blue법	mg/dL	2.95
T G	Enzymetic	mg/dL	130
T P	Biuret법	g/dL	5.6
U A	효소법	mg/dL	5.8
B U N	Urease GLDH법	mg/dL	48.2
T-BIL (I)	Oxidation	mg/dL	4.05
D-BIL (I)	Oxidation	mg/dL	2.2
Lipase (III)	Colorimetric Method	IU/L	90

* 본 시약은 HITACHI-7180에서 측정된 장비로서 기종에 따라 오차가 발생할 수도 있음을 알려드립니다.

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