



Coagulation Control Reference Value Table

Coagulation Control-level 1

CONTROL

LOT	2025110801
-----	------------

	20251108
---	----------

	20271107
---	----------

Applicable Instrument	Parameter	Unit	Principle	Reference Value	Deviation Limit
CA1200 CA1203 CA1205 DC1210 DC1250 DC1280	PT (Lyophilized)	s	Optical method	11.5	± 2.3
		s	Magnetic bead	11.7	± 2.3
	PT (liquid)	s	Optical method	11.4	± 2.3
		s	Magnetic bead	11.2	± 2.2
	APTT (Lyophilized)	s	Optical method	28.8	± 5.8
		s	Magnetic bead	27.7	± 5.5
	APTT (liquid)	s	Optical method	31.3	± 6.3
		s	Magnetic bead	29.5	± 5.9
	TT (Lyophilized)	s	Optical method	17.1	± 3.4
		s	Magnetic bead	18.6	± 3.7
	TT (liquid)	s	Optical method	20.3	± 4.1
		s	Magnetic bead	20.0	± 4.0
	FIB (Lyophilized)	g/L	Optical method	2.93	± 0.59
		g/L	Magnetic bead	3.02	± 0.60
	FIB (liquid)	g/L	Optical method	2.92	± 0.58
g/L		Magnetic bead	3.03	± 0.61	
AT-III (liquid)	%	Optical method	78.9	± 15.8	

【NOTE】

1. The control should be stored in the refrigerator at 2 °C - 8 °C. After reconstitution, the control can be stable for 4 hours at room temperature (10 °C - 30 °C), and can be stable for 24 hours at 2 °C - 8 °C.
2. The control cannot be frozen after reconstitution.
3. The control is for IVD only.

Shenzhen Dymind Biotechnology Co., Ltd

Add: B of 12/F, High-tech park,Guangqiao road,Tianliao Community,Yutangstreet,Guangming District, Shenzhen, Guangdong, P.R.China.

Tel: +86 755 26008015

Fax: +86 755 26746162

Postcode: 518132