





# Coagulation Control Reference Value Table

## Coagulation Control-level 2

**CONTROL**

LOT 2025090301

 20250903

 20270902

Applicable Instrument	Parameter	Unit	Principle	Reference Value	Deviation Limit
CA1200 CA1203 CA1205 DC1210 DC1250 DC1280	<b>PT</b> (Lyophilized )	s	Optical method	32.1	± 9.6
		s	Magnetic bead	32.6	± 9.8
	<b>PT</b> (liquid)	s	Optical method	31.5	± 9.4
		s	Magnetic bead	31.1	± 9.3
	<b>APTT</b> (Lyophilized )	s	Optical method	45.2	± 9.0
		s	Magnetic bead	44.0	± 8.8
	<b>APTT</b> (liquid)	s	Optical method	52.8	± 10.6
		s	Magnetic bead	49.6	± 9.9
	<b>FIB</b> (Lyophilized )	g/L	Optical method	1.48	± 0.44
		g/L	Magnetic bead	1.46	± 0.44
	<b>FIB</b> (liquid)	g/L	Optical method	1.50	± 0.45
		g/L	Magnetic bead	1.55	± 0.47
	<b>AT-III</b> (liquid)	%	Optical method	65.7	± 13.1

**【NOTE】**

1. The calibrator should be stored in the refrigerator at 2 °C - 8 °C. After reconstitution, the calibrator 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 calibrator cannot be frozen after reconstitution.
3. The calibrator is for IVD only.