

Bulk Solutions for Immunoturbidimetry and Coagulation Assay

Category	Cat. No.	Product Name	Method	Linear Range
Thrombosis	HT105-1	D-Dimer (DD) bulk solutions (Coagulation Analyzer)	Latex immunoturbidimetric method	0.20-12.0 mg/L
	HT105-2	D-Dimer (DD) bulk solutions (Biochemistry Analyzer)	Latex immunoturbidimetric method	0.20-12.0 mg/L
	HT196-1	Fibrin degradation product (FDP) bulk solutions (Coagulation Analyzer)	Latex immunoturbidimetric method	2.0-120.0 µg/mL
	HT196-2	Fibrin degradation product (FDP) bulk solutions (Biochemistry Analyzer)	Latex immunoturbidimetric method	2.0-120.0 µg/mL
Diabetes	HT149-1	HbA1c bulk solutions (Biochemistry Analyzer)	Latex immunoturbidimetric method	2.0%-16.0%
Inflammation	HT141-1	Serum amyloid A (SAA) bulk solutions (Biochemistry Analyzer)	Latex immunoturbidimetric method	2.0-320.0 mg/L
	HT106-1	C-reactive protein (CRP) bulk solutions (Biochemistry Analyzer)	Latex immunoturbidimetric method	0.5-320.0 mg/L
Four Blood Coagulation Items	HT233-1	Prothrombin time (PT) bulk solutions (Coagulation Analyzer)	Coagulation assays	Normal Plasma Measurement: ≤14 s
	HT234-1	Activated partial thromboplastin Time (APTT) bulk solutions (Coagulation Analyzer)	Coagulation assays	Normal Plasma Measurement: ≤35 s
	HT235-1	Thrombin time (TT) bulk solutions (Coagulation Analyzer)	Coagulation assays	Normal Plasma Measurement: ≤20 s
	HT236-1	Fibrinogen (FIB) bulk solutions (Coagulation Analyzer)	Coagulation assays	50.0-600.0 mg/dL
Coagulation	HT237-1	Antithrombin III (AT-III) bulk solutions (coagulation analyzer)	Chromogenic assays	20.0-170.0%
Bone metabolism	HT129-1	25-OH VD bulk solutions	Latex immunoturbidimetric method	4.0-200.0 ng/mL

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