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CoaData product list 2018

** = Smaller Kit Format specifically designed for Helena C-1/2/4/AC-4
^ = For use with Helena C-1/2/4/AC-4

Product #	Product name	Approximate number of tests per kit / kit format
	Coagulation Analysers	
105-99-700-00	Helena CoaData 501, 1 channel coagulation analyser (New Edition)	1
	Single Cuvette with magnetic stir bar	10
	Reagent Container	2
	Power adapter 100V - 240V	1
211-07-010-00	Helena CuvCARD cuvettes with mixer, Dispo-System	500
40.673.0016	Thrombi-Tips Racks, 16 x 144 Tips	2304
DPU414-40B	External Printer	1
TPR112	Thermo Printer Paper 112 mm (5 rolls)	1

102-99-840-00	Helena CoaData 2001, 2 channel coagulation analyser (New Edition)	1
	Single Cuvette with magnetic stir bar	100
	Reagent adapter	1
	Dust cover	1
	CD (Operator's Manual)	1
	Thermal printer paper roll	1
104-99-740-00	Helena CoaData 4001, 4 channel coagulation analyser (New Edition)	1
	Single Cuvette with magnetic stir bar	100
	Reagent adapter	1
	Dust cover	1
	CD (Operator's Manual)	1
	Thermal printer paper roll	1
	Helena CoaDATA 2001, 4001 Consumables:	
211-07-010-00	Helena CuvCARD cuvettes with mixer, Dispo-System	500
40.673.0016	Thrombi-Tips Racks, 16 x 144 Tips	2304
30.600.0982	Thermo Printer Paper (10 rolls)	1
104-89-220-00	ChipCARD Set (7pcs)	1
	Haemostasis Reagents	
	Routine Assays	
	Prothrombin Time (PT)	
	Thromboplastin (ISI ~1.0-1.1)	
5265H	Thromboplastin LI **	200
	(4 x 2.5 ml) Rabbit Brain Thromboplastin Suspension (liquid)	
	(4 x 2.5 ml) Calcium Chloride Solution 0.025M (liquid)	
	20 ml working reagent per kit, Low Opacity, Heparin Insensitive (<2U/ml)	
5265	Thromboplastin LI	500
	(10 x 2.5 ml) Rabbit Brain Thromboplastin Suspension (liquid)	
	(10 x 2.5 ml) Calcium Chloride Solution 0.025M (liquid)	
	50 ml working reagent per kit, Low Opacity, Heparin Insensitive (<2U/ml)	

	Thromboplastin MI (ISI ~1.5-1.7)	
5274	Thromboplastin MI	
	(5 x 5.0 ml) Thromboplastin Reagent MI (lyophilised)	
	(5 x 5.0 ml) Thromboplastin Diluent (liquid)	
	25 ml working reagent per kit	
	Activated Partial Thromboplastin Time (APTT)	
	APTT Si L (Micronised Silica Contact Activator)	
5562	APTT Si L Minus	500
	(5 x 5.0 ml) APTT Si L Minus (liquid)	
	(5 x 5.0 ml) Calcium Chloride Solution 0.025M (liquid)	
	Insensitive to Heparin and low levels of Lupus Anticoagulant	
5560	APTT Si L Plus	1000
	(5 x 10.0 ml) APTT Si L Plus (lyophilised)	
	(5 x 10.0 ml) Calcium Chloride Solution 0.025M (liquid)	
	Very sensitive to low levels of Lupus Anticoagulant	
	APTT SA (Soluble Ellagic Acid Contact Activator)	
5388	APTT SA	500
	(5 x 5.0 ml) APTT SA (liquid)	
	(5 x 5.0 ml) Calcium Chloride Solution 0.025M (liquid)	
	APTT ES (Soluble Ellagic Acid Activator with Extra Sensitivity to Heparin and Lupus)	
5397H	APTT ES **	500
	(5 x 5.0 ml) APTT ES (liquid)	
	(5 x 5.0 ml) Calcium Chloride Solution 0.025M (liquid)	
	Additional Sub-Components	
5386	Calcium Chloride	
	(10 x 10.0 ml) Calcium Chloride Solution 0.025M (liquid)	

	Clauss Fibrinogen	
5376H	Clauss Fibrinogen 100	100
	(5 x 1.0 ml) Thrombin Reagent 100 NIH/ml (lyophilised) (1 x 1.0 ml) Fibrinogen Calibrator (lyophilised) (1 x 25.0 ml) Owren's Veronal Buffer (liquid) (1 x 5.0 ml) Kaolin suspension 0.5g/L (liquid)	
5376	Clauss Fibrinogen 100	200
	(5 x 2.0 ml) Thrombin Reagent 100 NIH/ml (lyophilised) (2 x 1.0 ml) Fibrinogen Calibrator (lyophilised) (2 x 25.0 ml) Owren's Veronal Buffer (liquid) (2 x 5.0 ml) Kaolin suspension 0.5g/L (liquid)	
5374	Clauss Fibrinogen (Thrombin only)	
	(10 x 2.0 ml) Thrombin Reagent 100 NIH units/ml (lyophilised)	
5378	Clauss Fibrinogen (Thrombin only)	
	(10 x 5.0 ml) Thrombin Reagent 100 NIH units/ml (lyophilised)	
5379	Fibrinogen Calibrator	
	(10 x 1.0 ml) Fibrinogen Calibrator (lyophilised)	
5375	Owren's Buffer	
	(10 x 25.0 ml) Owren's Veronal Buffer (liquid)	
050-920	Kaolin Suspension	
	(1 x 50.0 ml) Kaolin Suspension 0.5 g/L (liquid)	
	Thrombin Clotting Time	
5377	Thrombin Time	500
	(10 x 5.0 ml) Thrombin Clotting Time Reagent 3 NIH units/ml	
5392H	Thrombin Time **	100
	(10 x 1.0 ml) Thrombin Clotting Time Reagent 3 NIH units/ml	
5392	Thrombin Time	200
	(10 x 2.0 ml) Thrombin Clotting Time Reagent 3 NIH units/ml	

Factor Deficient Plasma		
Immunodepleted		
5790	Factor II Deficient Plasma (Immunodepleted) (10 x 1.0 ml) Immunodepleted Factor II Plasma (lyophilised)	200
5791	Factor V Deficient Plasma (Immunodepleted) (10 x 1.0 ml) Immunodepleted Factor V Plasma (lyophilised)	200
5792	Factor VII Deficient Plasma (Immunodepleted) (10 x 1.0 ml) Immunodepleted Factor VII Plasma (lyophilised)	200
5795	Factor X Deficient Plasma (Immunodepleted) (10 x 1.0 ml) Immunodepleted Factor X Plasma (lyophilised)	200
5793	Factor VIII Deficient Plasma (Immunodepleted) (10 x 1.0 ml) Immunodepleted Factor VIII Plasma (lyophilised)	200
5794	Factor IX Deficient Plasma (Immunodepleted) (10 x 1.0 ml) Immunodepleted Factor IX Plasma (lyophilised)	200
5796	Factor XI Deficient Plasma (Immunodepleted) (10 x 1.0 ml) Immunodepleted Factor XI (lyophilised)	200
5797	Factor XII Deficient Plasma (Immunodepleted) (10 x 1.0 ml) Immunodepleted Factor XII (lyophilised)	200
Congenital		
5191	Factor V Deficient Plasma (Congenital) (10 x 1.0 ml) Congenital Factor V Depleted Plasma (lyophilised)	200
5192	Factor VII Deficient Plasma (Congenital) (10 x 1.0 ml) Congenital Factor VII Depleted Plasma (lyophilised)	200
5195	Factor X Deficient Plasma (Congenital) (10 x 1.0 ml) Congenital Factor X Depleted Plasma (lyophilised)	200
5193	Factor VIII Deficient Plasma (Congenital) (10 x 1.0 ml) Congenital Factor VIII Depleted Plasma (lyophilised)	200
5194	Factor IX Deficient Plasma (Congenital) (10 x 1.0 ml) Congenital Factor IX Depleted Plasma (lyophilised)	200
5196	Factor XI Deficient Plasma (Congenital) (10 x 1.0 ml) Congenital Factor XI Depleted Plasma (lyophilised)	200
5197	Factor XII Deficient Plasma (Congenital)	200

	(10 x 1.0 ml) Congenital Factor XII Depleted Plasma (lyophilised)	
	Calibrators and Quality Controls	
	Calibrators	
5185	Calibration Plasma (10 x 1.0 ml) Multi-Assayed, Normal Pool Calibration Plasma (lyophilised)	
5519	ISI Calibrant Plasma Set (27 x 0.5 ml) ISI Calibrant Plasma (lyophilised)	
5379	Fibrinogen Calibrator (10 x 1.0 ml) Clauss Fibrinogen Assayed Normal Pool Calibration Plasma (lyophilised)	
	Controls	
5186	Routine Control N (10 x 1.0 ml) Normal Control Plasma Pool, Instrument-Specific Ranges for PT, APTT, Fib, TCT, Antithrombin III (lyophilised)	
5187	Routine Control A (10 x 1.0 ml) Mild Abnormal Control Plasma Pool, Instrument-Specific Ranges for PT, APTT, Fib, TCT, Antithrombin III (lyophilised)	
5183	Routine Control SA (10 x 1.0 ml) Severe Abnormal Control Plasma Pool, Instrument-Specific Ranges for PT, APTT, Fib, TCT, Antithrombin III (lyophilised)	
5482	Routine Coagulation Control Set (4 x 1.0 ml) Routine Control N (3 x 1.0 ml) Routine Control A (3 x 1.0 ml) Routine Control SA	
5301	Speciality Assayed Control N (10 x 1.0 ml) Speciality Assayed Normal Control Plasma Pool (lyophilised)	
5302	Speciality Assayed Control A (10 x 1.0 ml) Speciality Assayed Abnormal Control Plasma (lyophilised)	
	INR Reference Set	
5490	INR Reference Set 4 x (3 x 1.0 ml) INR Reference Plasma (lyophilised)	