

SIEMENS ATELLICA & DIMENSION SERIES



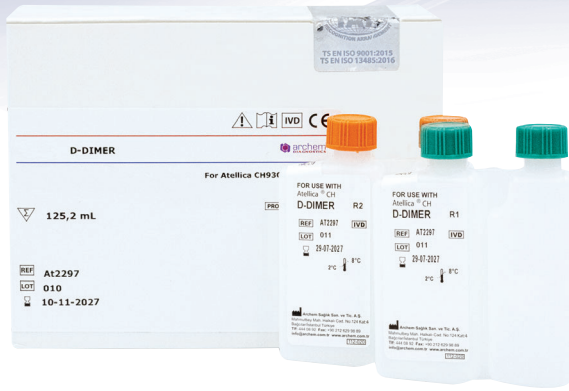
PRODUCT NAME	ATELLICA CH930		DIMENSION	
	REF.No.	Total mL	REF.No.	Total mL
ASO Turbi	At111	189	DMT110	342
Cholesterol HDL Direct	At220	256,8	DMHD20	307,5
	At2600	256,8	DML20	307,5
	At2610	256,8		
	At103	282	DMT102	342
CRP Turbi WR	At120	192,6	DMT220	342
RF Turbi	At305	248	DMU10	342
UIBC Automated	At2297	261,6	DM2162	295,5
D-Dimer	At3500	66		
G6PD	At2266	122	DMLP21	285
Lipase	At2010	188	DM2010	333
Albumin Monoreagent	T2020	240	DM2020	277,5
ALP (Alkaline Phosphatase)	At2030	188	DM2030	333
Amylase Mono	At2250	141		
Bicarbonate	At2050	247	DM2050	277,5
Bilirubin Direct	At2040	247	DM2040	277,5
Bilirubin Total	At2060	188	DM2060	333
Calcium	At2065	188	DMCL20	222
Chloride	At2090	188	DM2090	333
Cholesterol	At2130	240	DM3010	342
Cholinesterase	At2150	254,8	DM2150	285
CK-MB	At2140	254,8	DM2140	285
CK-NAC	At171	127	DMT171	285
Compleman C3 (4/1)	At181	127	DMT181	285
Compleman C4 (4/1)	At2260	141	DMC20	333
Copper	At2160	255	DM2160	277,5
Creatinine			DMT100	285
CRP Turbi	At2165	127,4	DM2163	279
Ethanol	At130	165	DMT130	333
Ferritin	At2170	255	DM2170	277,5
Gamma-Gt			DM2171	285
	At2190	188	DM2190	333
Glucose	At2210	254,8	DM2210	277,5
GOT (AST)	At2220	254,8	DM2220	277,5
GPT (ALT)	At9000	256	DMHB10	304,5
HbA1c Direct	At141	75	DMT140	333
IgA Turbi	At9500	140,8	DME20	342
IgE	At151	127	DMT150	333
IgG Turbi				

The indicated parameters can only be directly sold to Siemens, as stipulated in the global official contractual agreement.

Dedicated Biochemistry & Immunoturbidimetry Reagents

Advia 1800®, Advia 2400®, Atellica CH930® and Dimension® are registered trademarks of Siemens Healthcare GmbH.





SIEMENS ATELLICA & DIMENSION SERIES

PRODUCT NAME	ATELLICA CH930		DIMENSION	
	REF.No.	Total mL	REF.No.	Total mL
IgM Turbi	At161	127	DMT160	333
Iron	At500	248	DM2240	285
LDH	D2260	244	DM2260	277,5
Lithium	At125	128,4		
Magnesium	At2280	188	DM2280	333
Microalbumin II	At700	247	DMM70	283,5
Phosphorus	At2290	188	DM2290	333
Protein HS	At2305	188	DM2315	333
Procalcitonin	At2292	250,4		
Total Protein	At2300	188	DM2300	333
Transferrin	At191	127	DMT190	333
Triglycerides	At2310	188	DM2310	333
Urea	At2330	255	DM2230	277,5
Uric Acid	TB2340	188	DM2340	342
Zinc	At2270	141	DMZ70	333

Control & Calibrator List of Siemens Systems

PRODUCT DESCRIPTION

Arcal Auto (Calibrator) Lyophilized
Arcal Lipids (HDL-LDL Calibrator) Lyophilized
Arcon N (Level I Control) Lyophilized
Arcon P (Level II Control) Lyophilized
ASO Standard (Calibrator) Lyophilized
CRP Turbi WR Calibrator 5 Levels
D-DIMER Calibrator SET
D-DIMER Control SET
RF Standard (Calibrator) Lyophilized
Specific Protein Control Level I (Rheumatoid Control I) Lyophilized
Specific Protein Control Level II (Rheumatoid Control II) Lyophilized
UIBC Standard (Calibrator)

The indicated parameters can only be directly sold to Siemens, as stipulated in the global official contractual agreement.

REF.No.

Pack Size

A39051	5*5 mL
A39047	5*1 mL
A3911	5*5 mL
A3921	5*5 mL
TA111S	5*1 mL
TA104S	5*1,5 mL
DCL100	2*1 mL + 2*1 mL
DCN100	1*1 mL + 1*1 mL
TA121S	5*2 mL
RCN01	5*1 mL
RCN05	5*1 mL
A300S	5*5 mL