



SIEMENS ADVIA SERIES

Dedicated Biochemistry & Immunoturbidimetry Reagents

PRODUCT NAME	ADVIA 1800		ADVIA 2400	
	REF.No.	Total mL	REF.No.	Total mL
ASO Turbi	8A111	675	BY111	675
Cholesterol LDL Direct	8A112	450	BY112	450
	8AH220	720	BYH220	720
	8AH221	540	BYH221	540
	8A2600	720	BY2600	720
	8A2601	540	BY2601	540
	8A2610	720	BY2610	720
	8A2611	540	BY2611	540
CRP Turbi WR	8A11T	378		
RF Turbi	8A120	675	BY120	675
UIBC Automated	8A121	450	BY121	450
	8AU300	675	BYU300	675
Albumin Monoreagent	8AU301	450	BYU301	450
	8A2010	840	BY2010	840
Alkaline Phosphatase	8A2011	400	BY2011	400
	8A2020	675	BY2020	675
Amylase Mono	8A2021	450	BY2021	450
	8A2030M	540	BY2030M	540
Bicarbonate	8A2031M	360	BY2031M	360
Bilirubin Direct	8A2034	450	BY2034	400
	8A2050	675	BY2050	675
Bilirubin Total	8A2051	450	BY2051	450
	8A2040	675	BY2040	675
Calcium	8A2041	450	BY2041	450
	8A2060	700	BY2060	700
	8A2061	500	BY2061	500
Ceruloplasmin	8A2062	350	BY2062	350
Cholesterol	8AC100	100	BYC100	100
Cholinesterase	8A2090	700	BY2090	700
	8A2091	500	BY2091	500
CK-MB	8AC2130	450	BYC2130	450
CK-NAC	8A2150	675	BY2150	675
	8A2151	450	BY2151	450
Compleman C3	8A2140	675	BY2140	675
Compleman C4	8A2141	450	BY2141	450
Copper	8A171	350	BY171	350
	8A181	350	BY181	350
	8AC200	350	BYC200	350
	8AC201	280	BYC201	280

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

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

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PRODUCT NAME	ADVIA 1800		ADVIA 2400	
	REF.No.	Total mL	REF.No.	Total mL
Creatinine	8A2160	675	BY2160	675
	8A2161	450	BY2161	450
CRP HS	8A100H	100	BY100C	100
CRP Turbi	8A101T	675	BY101T	675
	8A102T	450	BY102T	450
CRP WR	8A101	693	BY101	693
	8A102	459	BY102	459
D-Dimer	8A11D	240	BY11D	240
Ethanol	8A2163	250		
Ferritin	8A130	540	BY130	540
	8A131	405	BY131	405
	8A132	90	BY132	90
Gamma-GT	8A2170	675	BY2170	675
	8A2171	450	BY2171	450
Glucose	8A2190	700	BY2190	700
	8A2191	500	BY2191	500
GOT (AST)	8A2210	675	BY2210	675
	8A2211	450	BY2211	450
GPT (ALT)	8A2220	675	BY2220	675
	8A2221	450	BY2221	450
HbA1c Direct	8A9000	300	BY9000	300
	8A9001	200	BY9001	200
IgA Turbi	8A141	350	BY141	350
IgE	8A9500	250	BY9500	250
	8A9501	187,5	BY9501	187,5
IgG Turbi	8A151	350	BY151	350
IgM Turbi	8A161	350	BY161	350
Iron	8A2240	675	BY2240	675
	8A2241	450	BY2241	450
LDH (Lactate Dehydrogenase)	8A2260	675	BY2260	675
	8A2261	450	BY2261	450
Lipase	8AL2271	250	BYL2270	250
Lithium	8A1680	240	BY1680	240
	8A1681	120	BY1681	120
Magnesium	8A2280	500	BY2280	500
	8A2281	350	BY2281	350
Phosphorus	8A2290	500	BY2290	500
	8A2291	350	BY2291	350

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PRODUCT NAME	ADVIA 1800		ADVIA 2400	
	REF.No.	Total mL	REF.No.	Total mL
Procalcitonin (PCT)	8A114	200		
Protein High Sensitive (URINE-CSF)	8A2305	250	BY2305	250
Total Protein	8A2300	700	BY2300	700
	8A2301	500	BY2301	500
Transferrin	8A191	350	BY191	350
Triglycerides	8A2310	700	BY2310	700
	8A2311	500	BY2311	500
Urea	8A2330	675	BY2330	675
	8A2331	450	BY2331	450
Uric Acid	8A2340	700	BY2340	700
	8A2341	500	BY2341	500
Zinc	8A2270	350	BY2270	350
	8A2271	280	BY2271	280
25-OH Vitamin D	8AV100	100	BY100D	100

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