

FRUCTOSAMINE

Kinetic-spectrophotometric
NTB

The application parameters comprised here constitute a guide to facilitate the validation of our reagents by the instrument. It is advisable to validate the use when there is any change in software or reagent versions.

Instruments: **BT TARGA 2000/3000 (=ATAC 8000)**

Reagent preparation

Reagent is ready to be used.

Instrument settings

Test Type		Fixed time Single
Serum Starter		Inactive
Filters	(A/B)	546 / 700
Units		mmol/L
Test Method		With factor
Test Methodology		
Number of Washes		2
Delay Time	(Sec)	0
Inc. Reagent	(Sec)	600
Reading Time	(Sec)	300
Test Limit	(Conc)	7.00
Max Abs Delta	(mABS)	400
Reagent mABS Limit		300
Reagent A/B	(μ L)	300
Reaction Direction		Increasing
Reagent Dilution		1:1
Initial ABS	(mABS)	1900
Curve Acceptance		100 %
Automatic Profile	(Inactive)	
Rerun Test Rgt BLK H:M		00:00
Serum Parameters		
Test's Name		Fructosamine
Sample Volume	(μ L)	30
Dilution Ratio		1:2
Min. Max. M		2.00 – 2.80
Min. Max. F		2.00 – 2.80
Min. Max. B		
(*) Input the assigned value of the calibrator		