DIALAB AUTOLYSER 450

PROTEIN TOTAL MONO

Biuret

Liquid., Monoreagent

1. General information

Please refer to the package insert for information on reagents, performance characteristics, additionally available products and complete instructions.

Note: Below stated instrument settings should be used as a guideline in conjunction with respective instrument operation manual.

2. Instrument settings

General

Method	Biuret Mono	**Process**	Linear (Turbidimetric)
Filters	578/REF	**Bar-Code**	853

Reaction

Reagents

Rgt #	Rgt vol.(µl)	Dilution	Diluent quantity (µl)	Insert cycle
1	200.00	None		1

Reaction

Calculation type	Quantitative
Cut-Off point	<Not used>
End cycle	25 (425")
Formula	Point[Final]- Blank

Blank

Reagents used	<Not used>
Repetition	<Not used>
End cycle	<Not used>
Formula	Point[4]

Sample

	Serum	Urine	CSF	Other
Name	Protein Total			
Quantity (µl)	4.00	4.00	2.00	2.00
Pre-treatment	-	-	-	-
Pathological high	Dil=S:60.0/D:60.0	-	-	-
Pathological low	-	-	-	-
Hyperactive	Dil=S:60.0/D:60.0	-	-	-
Out of curve Above	-	-	-	-
Out of curve Below	-	-	-	-

Check

	Serum	Urine	CSF	Other
Reagent limit	200/0.000	-	-	-
Final ABS sign	Positive	-	-	-
Form	-	-	-	-
Test limit	15.0	-	-	-
Max ABS Delta	-	-	-	-
Sample interference	-	-	-	-
Hook	-	-	-	-
Pathological	Active	-	-	-
Out of curve Above	-	-	-	-
Out of curve Below	-	-	-	-

Supplementary

	Serum	Urine	CSF	Other
Unit	g/dL (Std fact.1.00)			
2nd Unit				
Instrumental factor	1.00	1.00	1.00	1.00
Shift	0.000	0.000	0.000	0.000
Decimals	Automatic	Automatic	Automatic	Automatic

Normal values

Group	Serum	Urine	CSF	Other
Male	6.60/8.80	0.000/0.000	0.000/0.000	0.000/0.000
Female	6.60/8.80	0.000/0.000	0.000/0.000	0.000/0.000
Children	6.60/8.80	0.000/0.000	0.000/0.000	0.000/0.000

Panic values

Group	Serum	Urine	CSF	Other
Male	0.000/0.000	0.000/0.000	0.000/0.000	0.000/0.000
Female	0.000/0.000	0.000/0.000	0.000/0.000	0.000/0.000
Children	0.000/0.000	0.000/0.000	0.000/0.000	0.000/0.000

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