

# ALBUMIN (URINE)

Turbidimetry  
LATEX

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.

## Instrument: **CLINLINE 150 (=LISA, MASCOTT Plus)**

### Reagent preparation

Working Reagent: Pour the contents of a Latex vial into a Diluent bottle. Mix thoroughly.

Stable for 15 days at 2-8 °C.

### Instrument settings

TEST NAME		BLANK = STD	YES
	<b>MAU</b>		
SHORT NAME	MAU	N° OF STD	1
UNITS	mg/L	STANDARD 1 VALUE	*
ASSAY TYPE	E.P. STD	STANDARD 1 POSITION	...
FILTER VALUE	540	STANDARD 2 VALUE	*
1 <sup>ST</sup> READING = 0	NO	STANDARD 2 POSITION	...
LAG PHASE 1	0	N° REP. STANDARD/CONTROL	1
N° OF MEASURES	12	CONTROL VALUE	*
REAGENT 1 VOLUME	400	CONTROL POSITION	...
REAGENT 1 DILUTION	0	CONTROL DEVIATION	*
REAGENT 1 POSITION	...	PREDILUTION RATE	1
REAGENT 2 VOLUME		POSTDILUTION RATE	2
REAGENT 2 DILUTION		DILUENT	WATER
REAGENT 2 POSITION		RINSE TYPE	1
SAMPLE VOLUME	3	UP. NORMAL VALUE	15
SAMPLE DILUENT		LOW NORMAL VALUE	0
ACTIVATION	ANY	LINEARITY LIMIT	130
LAG PHASE 2T		LOWER BLANK LIMIT	0
FACTOR		UPPER BLANK LIMIT	3000
STD CALCULATION	1 DEG		
... Data entered by the operator			
* Assigned value			