

CREATININE

Kinetic-spectrophotometric
ALKALINE PICRATE

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: **ILAB 900 (=SHIMADZU CL-7200/7300)**

Reagent preparation

Reagent 1: Use the Reagent A.

Reagent 2: Use the Reagent B.

Instrument settings

TEST N°:		CURVE N°:	
TEST NAME	CREA	NORMAL RANGE MALE L - H	0.6 – 1.10
BAR CODE		FEMALE L - H	0.6 – 1.10
MEASURING METHOD	Endpoint	VALID RANGE LL - HH	0 – 20.0
CALIB. METHOD	1 point	CORRECTION CONST. 1,2	1 – 0
UNIT	mg/dL	W1 – ABS INC / DEC, LIMIT	Inc – 2000
MEASURING POINT	21 – 27	HEMOLYSIS LIMIT	-
PHOTOMETRIC METHOD	Double	ICTERIC LIMIT	-
WAVELENGTHS 1, 2, 3	510 – 700	LIPEMIC LIMIT	-
SAMPLE VOL. N, D, I	12 – 6 – 30	CALIB. REPLICATES	5
R1 V. – STIR MODE (Nor)	150 – Yes – 0	REPLICATE, SENS. LIMITS	-
R2 V. – STIR MODE	150 – Yes - 0	SLOPE – OFFSET LIMITS	-
N°. DECIMAL POINTS	2	PARTNER TEST, CONST.	-
SAMPLE TYPE	Serum	PROZONE INC / DEC, LIMIT	-
... Data entered by the operator		* assigned value	