

**APPLICATION - RESPONS 920 - ERBA XL200 / XL-180 - EM200 - PROPOSAL**

This application is intended to serve as a guide for using the referenced ELITechGroup Reagent on this instrument system only. It is recommended that the user validate this application prior to routine use.

Consult Instruction for Use

**TEST DETAILS**

Test	:	CREJ		Auto Rerun	<input type="checkbox"/>
Report Name	:	CREATININE JAFFE		Online calibration	<input type="checkbox"/>
Unit	:	mg/dL	Decimal Places	:	2
Wavelength-Primary	:	505	Secondary	:	-
Assay Type	:	RATE-A	Curve Type	:	Linear
M1 Start	:	0	M1 End	:	0
M2 Start	:	19	M2 End	:	<sup>Ⓞ</sup> 31
Sample Replicates	:	1	Standard replicates	:	3
Control Replicates	:	1	Control Interval	:	0
Reaction Direction	:	Increasing	React. Abs. Limit	:	*
Prozone Limit %	:	0	Prozone Check	:	lower
Linearity Limit %	:	0	Delta Abs./Min.	:	0.0000
Technical Minimum	:	*	Technical Maximum	:	*
Y= aX + b	a=	1.0000	B=	:	0.20

**TEST VOLUMES**

Test : CREJ  
Sample Type : Serum

**Sample Volumes**

Normal	:	20.00 µL	Dilution Ratio	:	1 X
Increase	:	* µL	Dilution Ratio	:	* X
Decrease	:	* µL	Dilution Ratio	:	* X
Standard Volume	:	20.00 µL			

**reagent Volumes and Stirrer Speed**

RGT-1 Volume	:	100 µL	R1 Stirrer Speed	:	high
RGT-2 Volume	:	100 µL	R2 Stirrer Speed	:	high

**Sample Types**

- Serum
- Urine
- CSF
- Plasma
- Whole blood
- Other

**REFERENCE RANGES**

Test : CREJ  
Sample Type : Serum  
Reference Range : DEFAULT  
Category : \*

**Reference Range**

		Lower Limit	Lower Limit
		mg/dL	mg/dL
Normal	:	*	*
Panic	:	*	*

**Sample Types**

- Serum
- Urine
- CSF
- Plasma
- Whole blood
- Other

\*: Values entered by the operator

<sup>Ⓞ</sup>: Importante modification from previous version