

**Параметры программирования
биохимического анализатора Vitalab Flexor E
для работы с наборами реагентов производства НПФ АБРИС+**

Креатинин

Test Parametrs					
Name	Crea			Ref. male low	80
Abbr. Name	Crea			Ref. male high	115
Mode	Twopoint			Ref. female low	53
Wavelength	505			Ref. female high	97
Units	umol/L			Ref. ped. low	
Decimals	0			Ref. ped. high	
Low Cons	5			Ref. panic low	
High Cons	885			Ref. panic high	
Calibrator Name				Control 1	
Prozone check	No			Control 2	
				Control 3	
				Correlat. factor	1.000
				Correlat. offset	0.000
DUAL MODE					
Name	Crea			Factor	
Sample Blank	No				
R1 bottle					
normal value	300				
rerun value	320			Reagent Blank	No
Sample				Low Absorbance	-0.100
normal value	30			High Absorbance	3.000
rerun value	10			R. Abs. L. Limit	-0.100
R2				R. Abs. H. Limit	3.000
normal value	0			R. Abs. Deviation	3.000
rerun value	0				
Predilution	No				
Slope Blank	No				
Point one, two	50	130			