

## Параметры для ввода в программу анализатора iLab-Taurus

Test Name: NN ChEst Test Code: IL\_ ChEst-d

Measure Sample Reagent Ranges Limits Calibration

Sample Type: Serum

Reaction Cycle: Standard Extended

Reporting Unit: Ед/л \* Decimal Points: 1

User Define: Conv.Factor: 0.000

Methodology: Type: End Point Rate

Measuring Point: 22 - 31

Photometric: 1 Wavelength 2 Wavelength

Primary: 405 Secondary: 546

Correction Constant: Slope: 1.000 Intercept: 0.000

Test Name: NN ChEst Test Code: IL\_ ChEst-d

Measure Sample Reagent Ranges Limits Calibration

Sample Volume: Sampling Condition:

Sample	Dilution	Diluent	Condition No.	1	2	3	4
1	3.0	0.0	First Run				
2	3.0	20.0	Samp.Vol.Reduction				
3	6.0	0.0	Below N-Range				
4	2.0	5.0	Above N-Range				
			Panic L				
			Panic H				
			User Range L				
			User Range H				
			Noise				
			Prozone				
			HIGH!				
			ABS!				

Diluent: Diluent Warning Limit: 0 Tests

Reagent Volume: R1: ChEst-d1 R2: ChEst-d2

	Volume	Diluent Vol.	stirring	Warning Limit(tests)	Stability(days)
R1	140	0.0		20	No Control
R2	35	0.0		20	No Control

Ranges			Limits													
<b>Normal Range</b> <table border="1"> <thead> <tr> <th></th> <th>Lower</th> <th>Upper</th> </tr> </thead> <tbody> <tr> <td>Male</td> <td>4620</td> <td>11500</td> </tr> <tr> <td>Female</td> <td>3930</td> <td>10800</td> </tr> <tr> <td>Other</td> <td>3930</td> <td>11500</td> </tr> </tbody> </table>				Lower	Upper	Male	4620	11500	Female	3930	10800	Other	3930	11500	<b>Reaction Slope</b> <input checked="" type="radio"/> Negative <input type="radio"/> Positive	
	Lower	Upper														
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<b>User Range</b> <table border="1"> <thead> <tr> <th>Lower</th> <th>Upper</th> </tr> </thead> <tbody> <tr> <td>50</td> <td>20000</td> </tr> </tbody> </table>			Lower	Upper	50	20000	<b>Absorbance Limit</b> <input checked="" type="radio"/> Above <input type="radio"/> Below 2500.0 mAbs									
Lower	Upper															
50	20000															
<b>Valid Range</b> <table border="1"> <thead> <tr> <th>Lower</th> <th>Upper</th> </tr> </thead> <tbody> <tr> <td>50</td> <td>20000</td> </tr> </tbody> </table>			Lower	Upper	50	20000	<b>Non-Linear Limit</b> 25 %									
Lower	Upper															
50	20000															
<b>Qualitative</b> <input type="radio"/> On <input checked="" type="radio"/> Off			<b>Prozone Limit</b> <input type="radio"/> Above <input checked="" type="radio"/> Below Limit: 0.0 Equation: none Judge Point: 0													
			<b>Serum Index Limits</b> <table border="1"> <thead> <tr> <th></th> <th>Limit</th> </tr> </thead> <tbody> <tr> <td>Hemolysis</td> <td>0.0</td> </tr> <tr> <td>Icterus</td> <td>0.0</td> </tr> <tr> <td>Lipemia</td> <td>0.0</td> </tr> </tbody> </table>			Limit	Hemolysis	0.0	Icterus	0.0	Lipemia	0.0				
	Limit															
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Test Name		Test Code		Measure	Sample Reagent	Ranges Limits	Calibration																		
NN	ChEst	IL_	ChEst-d																						
Calibration		Condition			Calibration/R-Blank Limit																				
<b>Method</b> 1-point <b>Curve Type</b> Linear <b>Repeats</b> 2 <b>No</b> <b>Stability</b> days		<input checked="" type="checkbox"/> Reagent Blank <input type="checkbox"/> Auto Reagent Blank by Bottle <input type="checkbox"/> Ask for calibration when reagent lot changes			<b>R-Blank Limit</b> 2500.0 mAbs <b>Cal Reps Range</b> 20.0 % <b>Min Cal Reps</b> 50.0 mAbs <b>Factor Change</b> 20 % <b>M-Point Curve Fit</b> 0.0 %																				
<b>Calibrator</b> <table border="1"> <thead> <tr> <th></th> <th>Calibrator</th> <th>Conc</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>TruCalU</td> <td>**</td> </tr> <tr> <td>2</td> <td></td> <td></td> </tr> <tr> <td>3</td> <td></td> <td></td> </tr> <tr> <td>4</td> <td></td> <td></td> </tr> <tr> <td>5</td> <td></td> <td></td> </tr> </tbody> </table>			Calibrator	Conc	1	TruCalU	**	2			3			4			5								
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1	TruCalU	**																							
2																									
3																									
4																									
5																									

# Холинэстераза

DGKC (Бутирилхолиновый метод)

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\* -Рекомендуемый параметр.

\*\* - Вводится из паспорта калибратору.

Тип калибровки: Линейная (калибратор TruCalU) или по фактору (см инструкцию).  
Контроль по TruLab N и TruLab P.