

### Параметры для ввода в программу анализатора iLab-Taurus

Test Name: NN **Нсу**
 Test Code: IL\_ **Нсу-d**
 Measure
 Sample Reagent
 Ranges Limits
 Calibration

Sample Type: **Serum**

Reaction Cycle:
   
☒ Standard
 ☐ Extended

Reporting Unit:
   
☒ **МКМОЛЬ/Л** \*
   
☐ User Define
   
 Decimal Points: **1**
  
 Conv. Factor: **0.000**

Methodology:
   
 Type:
   
☒ End Point
 ☐ Rate
   
 Measuring Point:
   
**23** - ☒ **33**
  
 Photometric:
   
☐ 1 Wavelength
 ☒ 2 Wavelength
   
 Primary: **340**
 Secondary: **546**
  
 Correction Constant:
   
 Slope: **1.000**
 Intercept: **0.000**

Test Name: NN **Нсу**
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Sample Volume:
 

	Sample	Dilution	
	Volume	Sample Vol.	Diluent Vol.
1	15.0	0.0	0.0
2	8.0	0.0	0.0
3	20.0	0.0	0.0
4	0.0	0.0	0.0

  
 Diluent: **Water**
  
 Diluent Warning Limit: **0** Tests

Reagent Volume:
   
 R1: **Нсу-d1**
 R2: **Нсу-d2**
  

	Volume	Diluent Vol.	stirring	Warning Limit(tests)	Stability(days)
R1	232.5	0.0	<input checked="" type="checkbox"/>	20	No Control
R2	20	0.0	<input checked="" type="checkbox"/>	20	No Control

Sampling Condition:
 

	Condition No.	1	2	3	4
<input type="checkbox"/>	First Run	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input type="checkbox"/>	Samp.Vol.Reduction	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input type="checkbox"/>	Below N-Range	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input type="checkbox"/>	Above N-Range	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input type="checkbox"/>	Panic L	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input type="checkbox"/>	Panic H	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input type="checkbox"/>	User Range L	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input checked="" type="checkbox"/>	User Range H	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input type="checkbox"/>	Noise	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input type="checkbox"/>	Prozone	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input checked="" type="checkbox"/>	HIGH!	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input checked="" type="checkbox"/>	ABS!	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>

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# Гомоцистеин

UF NADH



\* -Рекомендуемый параметр.

**\*\*** - Вводится из паспорта калибратору.

Тип калибровки: Линейная, по стандартам уровня 1 и 2.

Контроль по TruLab Homocysteine уровень 1 и 2.

Перед работой готовится 1-ый реагент (из R1 и R2)!

Стабильность приготовленного реагента 5 дней!

Стабильность калибровки при работе по 2-ум реагентам 1 день!