

## Параметры для ввода в программу анализатора iLab-Taurus

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

**Sample Type**  
Serum

**Reaction Cycle**  
Standard Extended

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

**Methodology**  
Type: End Point Rate  
Measuring Point: 20 - 31  
Photometric: 1 Wavelength 2 Wavelength  
Primary: 570 Secondary:  
Correction Constant: Slope: 1.000 Intercept: 0.000

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**Sample Volume**

	Sample Volume	Dilution Sample Vol.	Dilution Diluent Vol.
1	4.0	0.0	0.0
2	2.0	0.0	0.0
3	6.0	0.0	0.0
4	0.0	0.0	0.0

Diluent: Diluent Warning Limit: 0 Tests

**Reagent Volume**

R1: Myo-d1 R2: Myo-d2

	Volume	Diluent Vol.	stirring	Warning Limit(tests)	Stability(days)
R1	120	0.0	✓	20	No Control
R2	40	0.0	✓	20	No Control

**Sampling Condition**

Condition No.	1	2	3	4
First Run	✓			
Samp.Vol.Reduction		✓		
Below N-Range				
Above N-Range				
Panic L				
Panic H				
User Range L				
User Range H	✓	✓		
Noise				
Prozone				
HIGH!	✓	✓		
ABS!	✓	✓		

Ranges		Limits																																																																																				
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# Миоглобин

*ImmunoTD (Иммунотурбидиметрический, усиленный латексом)*



\* -Рекомендуемый параметр.

\*\* - Вводится из паспорта калибратору.

Калибровка многоточечная (5 точек, 0+4 уровня) Spline или 4P Log,  
(калибратор TruCal Myoglobin).

Контроль TruLab Protein уровень1 и 2.