

Имуноглобулин Е, Ig-E

ИттипоTD (Иммунотурбодиметрический с латексными частицами)



Параметры для ввода в программу анализатора iLab-Taurus

Test Name NN IgE	Test Code IL_ IgE-d	Measure	Sample Reagent	Ranges Limits	Calibration
Sample Type Serum		Methodology			
Reaction Cycle <input checked="" type="radio"/> Standard <input type="radio"/> Extended		Type <input type="radio"/> End Point <input checked="" type="radio"/> Rate			
Reporting Unit <input checked="" type="radio"/> ME /мл * <input type="radio"/> User Define Decimal Points: 1 Conv.Factor: 0.000		Measuring Point 19 - <input checked="" type="checkbox"/> 33			
		Photometric <input checked="" type="radio"/> 1 Wavelength <input type="radio"/> 2 Wavelength			
		Primary: 570 Secondary: 			
		Correction Constant Slope: 1.000 Intercept: 0.000			

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Sample Volume		Sampling Condition																																																																																																									
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* -Рекомендуемый параметр.

** - Вводится из паспорта калибратору.

Калибровка многоточечная (6 точек, 0 + 5 ур.) Spline или 5P Log, калибратор TruCal Ig-E.

В качестве нулевой точки используйте физраствор.

Контроль TruLab Protein уровень 1 и 2.