



**HOMOGENEOUS ENZYMIC
HOMOCYSTEINE REAGENT**

Olympus AU Parameters:

Test No.	[*]			
Name	[HCY]			
Type	[Ser.]			
Sample Volume	[20.0]	Diluent Volume	[0] μ L	
Reagent 1 Volume	[300]	Diluent Volume	[0] μ L	
Reagent 2 Volume	[30]	Diluent Volume	[0] μ L	
Wavelength Primary	[340]	Secondary	[380]	
Method	[Rate1]			
Reaction	[-]			
Point 1	Fst [15]	Lst	[27]	
Point 2	Fst [0]	Lst	[0]	
Linearity	Fst [] %	Lst	[] %	
No - Lag - Time	[NO]			
Min. OD	L [-2.0]	Max. OD	M [2.5]	
Dynamic Range	L [1.0]		H [50.0]	
Correlation Fac	A [1.0]		B [0.0]	
ONBOARD STBLTY	[5]			
Point	OD	Conc	Factor/OD-L	Factor/OD-H
1 [*]	[]	[0.0]	[-99999]	[99999]
2 [*]	[]	[**]	[-99999]	[99999]
Cal. Type	[AA]			
Formula	[Y=AX+B]			

* User Defined

** Enter Values on Calibrator Vial

RESULTS:

Results are printed out by the Olympus AU in μ mol/L.

Note: Samples with values greater than 50 μ mol/L should be diluted 1:3 with the saline and rerun.
Multiply results by 3.