

# Axis-Shield Liquid Stable 2-Part Homocysteine Reagent

## ASSAY PROTOCOL – Roche MODULAR ANALYTICS <P>

Test: HCY*	Type: Ser/Pl
<b>ANALYZE</b>	
Assay time/Point	[2 Point End]/[10]/[19] [34] [0] [0]
Wave (2nd/Primary)	[376]/[340]
S. Vol (Normal)	[16.5]
Reagent (R1) T1	[250] [0] [000000]
Reagent (R2) T2	[ 0] [0] [000000]
Reagent (R3) T3	[ 25] [0] [000000]
Abs. Limit	[32000] [Decrease] 2 Tests
Prozone Limit	[-32000] [0] [Lower]
Cell Detergent	[Detergent 1]
<b>CALIB</b>	
Calibration Type	[Linear]
Point	[2 ]
Span Point	[2]
Weight	[0]
Auto Calibration	
2 Point	[720]
SD Limit	[100]
Duplicate Limit	[10%] [32000 Abs]
Sensitivity Limit	[-99999] [99999]
S1 Abs limit	[-32000] [32000]
<b>RANGE</b>	
Application Code*	[ ] Unit [µmol/L]
Control Interval*	[ ]
Instrument Factor	(Y=aX+b) a=[1.0] b=[0.0]
Technical Limit	[ 2.0] [46.0]
Repeat Limit*	[-99999] [99999]
<b>OTHERS</b>	
<Standard>	(1) (2)
Calibration Code*	[ ] [ ]
Concentration**	[0.00] [**]
Position*	[ ] [ ]
Sample Volume	[16.5] [16.5]

\*User Defined

\*\*Enter Values on Calibrator Vials

Ensure that the assay parameters exactly match those listed above.

**Axis-Shield Diagnostics Ltd.**

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