

LIPASE

Color

The application parameters comprised here constitute a guide to facilitate the validation of our reagents by the instrument. It is advisable to validate the use when there is any change in software or reagent versions.

Instrument: **AU 400 / 640**

Reagent preparation

Reagent 1: use the Reagent A.

Reagent 2: use the Reagent B.

Instrument settings

Specific Test Parameters		Min OD	Max OD
Sample: Volume	3 μ L	Dilution	0 μ L
Reagents: R1 Volume	200 μ L	Dilution	0 μ L
R2 Volume	100 μ L	Reagent OD limit:	
Wavelength: Pri.	570	Sec.	800
Method:	RATE	Dynamic Range:	
Reaction slope:	+	Correlation Factor:	
Measuring Point 1: First	21	Last	27
Measuring Point 2: First	0	Last	0
Linearity:	15 %	On-board stability period:	
No Lag Time:	NO		
		L	H
7. None selected			
8. Out of range		12	48
Panic Value	L	H	
		Unit: U/L	Decimal places: 0
Calibration Specific			
Calibration Type:	AB	Formula:	Y=AX+B
		Counts:	2
		Process:	CONC.
Point 1:	Cal. N ^o #	OD	CONC
			*
		Factor/OD-L	Factor/OD-H
		-9999	9999
MB Type Factor:			
* Enter the assigned standard value			
# User defined			