

# DADE DIMENSION PARAMETER SETTINGS

# G-cell

## APOB

<b>Channel:</b>	*	<b>Name:</b>	XAPB	<b>Mode:</b>	TURBIDIMETR IC	<b>Std. curve:</b>	LOGIT
<b>Delivery</b>	<b>Time</b>		<b>Component 1</b>	<b>Component 2</b>	<b>Component 3</b>	<b>Chase</b>	<b>Mix</b>
R1	-60.0 sec		(A)165 µl	0 µl	0 µl	20 µl	NONE
S1	0.0 sec		1.5 µl	0 µl	0 µl	10 µl	MODERATE
R2	100 sec		(B)55 µl	0 µl	0 µl	20 µl	MODERATE
R3	0 sec		0 µl	0 µl	0 µl	NONE µl	
<b>Photometry</b>	<b>Time</b>		<b>Cartridge configuration</b>				
P1	80 sec		Component	(A)	(A)	(A)	(B) (B)
P2	400 sec		Number of tests	20	20	20	40 40
P3			Well life hours	720	720	720	720 720
P4			On board life 720 hours	Calibration 2160 hours			
<b>Calculation</b>							
<b>Mode</b>	END POINT		<b>Measuring filter</b>	340 nm	<b>Blanking filter</b>	700 nm	
P1	Time 80 sec		Dilution	-1.0	IOD	0	(Inactive)
P2	Time 400 sec		Dilution	1.0	FOD	0	(Inactive)
	1	2	3	4	5	6	
	*	*	*	*	*	*	*
<b>Decimal</b>	2						
<b>Units</b>	g/L						
<b>Interval</b>	63-114						
<b>Assay Range</b>	0-230						

Note: \* entered by operator.

Five points (the multiple proportion dilution of one level calibrator)