

# DADE DIMENSION PARAMETER SETTINGS

# G-cell

## ALT

Channel:	*	Name:	XALT	Mode:	ABSORBENCE	Std. curve:	LINEAR
<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)160 µl	0 µl	0 µl	µl	NONE
S1		0.0 sec	8 µl	0 µl	0 µl	10 µl	MODERATE
R2		120 sec	(B)40 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		180 sec	Component	(A)	(A)	(A)	(A) (B)
P2		360 sec	Number of tests	15	15	15	15 60
P3		sec	Well life hours	720	720	720	720 720 720
P4		sec	On board life 720 hours	Calibration 2160 hours			
<b>Calculation</b>							
<b>Mode</b>		RATE	<b>Measuring filter</b>	340 nm	<b>Blanking filter</b>	405 nm	
P1		Time 180 sec	Dilution	-1.0	IOD	0	(Inactive)
P2		Time 360 sec	Dilution	1.0	FOD	0	(Inactive)
		1	2	3	4	5	6
		*	*	*	*	*	*
<b>Decimal</b>		2					
<b>Units</b>		U/L					
<b>Range</b>		Male 0 – 42					
<b>Assay Range</b>		1000					