

DADE DIMENSION PARAMETER SETTINGS

G-cell

HDL-C

Channel:	*	Name:	XHDL	Mode:	ABSORBENCE	Std. curve:	LINEAR
Delivery	Time	Component 1	Component 2	Component 3	Chase	Mix	
R1	-60.0 sec	(A)160 µl	0 µl	0 µl	00 µl	NONE	
S1	0.0 sec	2.5 µl	0 µl	0 µl	10 µl	MODERATE	
R2	300 sec	(B)54 µl	0 µl	0 µl	20 µl	MODERATE	
R3	0 sec	0 µl	0 µl	0 µl	NONE µl		
Photometry	Time	Cartridge configuration					
P1	240 sec	Component	(A)	(A)	(A)	(A)	(B) (B)
P2	600 sec	Number of tests	15	15	15	15	30 30
P3	sec	Well life hours	720	720	720	720	720 720
P4	sec	On board life	720 hours	Calibration	2160 hours		
Calculation							
Mode	END POINT	Measuring filter	600 nm	Blanking filter	700 nm		
P1	Time 240 sec	Dilution	1.0	IOD	0	(Inactive)	
P2	Time 600 sec	Dilution	1.0	FOD	0	(Inactive)	
	1	2	3	4	5	6	
	*	*	*	*	*	*	
Decimal	2						
Units	Mg/dL						
Interval	0-30						
Assay Range	120						