

DADE DIMENSION PARAMETER SETTINGS

G-cell

ZINC

Cat. No: GB8120T/GS8121T

Channel:	*	Name:	XZn	Mode:	ABSORBENCE	Std. curve:	Linear				
Component											
Delivery	Time		Component 1	2	Component 3	Chase	Mix				
R1	-60.0	sec	(A)180	μl	0	μl	0	μl	20	μl	NONE
S1	0.0	sec	11	μl	0	μl	0	μl	10	μl	MODERATE
R2	100	sec	(B)45	μl	0	μl	0	μl	20	μl	MODERATE
R3	0	sec	0	μl	0	μl	0	μl		μl	
Photometry											
Time			Cartridge configuration								
P1	60	sec	Component		(A)	(A)	(A)	(A)	(B)	(B)	
P2	420	sec	Number of tests		20	20	30	20	40	40	
P3		sec	Well life hours		720	720	720	720	720	720	
P4		sec	On board life 720 hours		Calibration 2160 hours						
Calculation											
Mode	END		Measuring filter	570	nm	Blanking filter	--	nm			
P1	Time 60 sec		Dilution	-1.0		IOD	0	(Inactive)			
P2	Time 420 sec		Dilution	1.0		FOD	0	(Inactive)			
	1	2	3	4	5	6					
	*	*	*	*	*	*					
Decimal	0										
Units	ug/dl										
Interval	Male* - *									Female *-*	
Range	70-115										