



APPLICATION SHEET - Abbott Architect c4000 / c8000 / c16000

MyCare™ Psychiatry Clozapine Assay
 Reagent ID: CLZ-RGT

Clozapine

Configure assay parameters - General

<input checked="" type="radio"/> General		<input type="radio"/> Calibration		<input type="radio"/> Smart Wash		<input type="radio"/> Results		<input type="radio"/> Interpretation	
Assay: CLZ				Type: Photometric					
Number: _____									
<input checked="" type="radio"/> Reaction Definition			<input type="radio"/> Reagent/Sample			<input type="radio"/> Validity Checks			
Reaction Mode: END UP									
		Primary		Secondary		Read Times			
Wavelength: 604		/		None		Main:		32 - 33	
Last Required Read: 33						Flex:		NA - NA	
Absorbance Range: _____ - _____						Color Correction:		NA - NA	
Sample Blank: Self/Automatic						Blank:		18 - 19	

<input type="radio"/> Reaction Definition			<input checked="" type="radio"/> Reagent/Sample			<input type="radio"/> Validity Checks				
Reagent: CLZ				Reagent Volume:		104		R1 52		R2
Diluent: NONE				Water Volume:		0		0		0
Diluent dispense mode: Type 0				Dispense mode:		Type 2		Type 2		Type 2
Dilution name	Sample	Diluted Sample	Diluent	Water	Dilution factor	Default dilution				
Standard	4.0	_____	_____	_____	=	1:1.00				•

<input type="radio"/> Reaction Definition			<input type="radio"/> Reagent/Sample			<input checked="" type="radio"/> Validity Checks			
Reaction check: _____									
Maximum absorbance variation: _____									

Configure assay parameters - Calibration

<input type="radio"/> General		<input checked="" type="radio"/> Calibration		<input type="radio"/> Smart Wash		<input type="radio"/> Results		<input type="radio"/> Interpretation	
Calibration Method: Logit 4									
Factor: NA									
Use Cal Factor from NA									
<input checked="" type="radio"/> Calibrators			<input type="radio"/> Volumes		<input type="radio"/> Intervals		<input type="radio"/> Validity Checks		
Calibrator set: MCP2*			Calibrator level:			Concentration:			
			Blank: MCP2 - 1			0			
			Cal 1: MCP2 - 2			75			
			Cal 2: MCP2 - 3			121			
			Cal 3: MCP2 - 4			248			
			Cal 4: MCP2 - 5			539			
			Cal 5: MCP2 - 6			1423			
Replicates: 2									

<input type="radio"/> Calibrators		<input checked="" type="radio"/> Volumes		<input type="radio"/> Intervals		<input type="radio"/> Validity Checks			
Calibrator: MCP2*									
	Calibrator level	Sample	Diluted sample	Diluent	Water				
Blank:	MCP2 - 1	4	_____	_____	_____				
Cal 1:	MCP2 - 2	4	_____	_____	_____				
Cal 2:	MCP2 - 3	4	_____	_____	_____				
Cal 3:	MCP2 - 4	4	_____	_____	_____				
Cal 4:	MCP2 - 5	4	_____	_____	_____				
Cal 5:	MCP2 - 6	4	_____	_____	_____				

*Saladax Biomedical MyCare Psychiatry Calibrator Kit 2 Cat. No. MCP2-CAL



APPLICATION SHEET - Abbott Architect c4000 / c8000 / c16000

MyCare™ Psychiatry Clozapine Assay

Reagent ID: CLZ-RGT

Clozapine

<input type="radio"/> Calibrators	<input type="radio"/> Volumes	<input checked="" type="radio"/> Intervals	<input type="radio"/> Validity Checks
Calibration intervals:			
Full interval: 2208*			
Adjust interval: NA			
Calibration type:			
Adjust type: NA			
Adjust level: NA			
Default ordering type: NA			

*Full interval provided in hours. Reagent stability is 149 days if the reagent is open and onboard.

<input type="radio"/> Calibrators	<input type="radio"/> Volumes	<input type="radio"/> Intervals	<input checked="" type="radio"/> Validity Checks
Blank absorbance range:	NA	NA	
Span:	NA	NA	
Span absorbance range:	NA	NA	
Maximum curve fit:		NA	
Expected cal factor:		_____	
Expected cal factor tolerance %:		_____	

Configure assay parameters - SmartWash

<input type="radio"/> General	<input type="radio"/> Calibration	<input checked="" type="radio"/> Smart Wash	<input type="radio"/> Results	<input type="radio"/> Interpretation
Component	Reagent/Assay	Wash	Volume	Replicates

Configure assay parameters - Results

<input type="radio"/> General	<input type="radio"/> Calibration	<input type="radio"/> Smart Wash	<input checked="" type="radio"/> Results	<input type="radio"/> Interpretation
Low-Linearity: 68				
High-Linearity: 1500				
Gender and age-specific ranges:				
Gender	Age	(Units)	Normal	Extreme
	-		-	-

Configure assay parameters - Interpretation

<input type="radio"/> General	<input type="radio"/> Calibration	<input type="radio"/> Smart Wash	<input type="radio"/> Results	<input checked="" type="radio"/> Interpretation
Name:	Range:			
_____	<	_____		
_____	>	_____		
	>			
	>			

Configure QC - Multiconstituent

Control:	MCP2*	Lot Number:	_____	Expiration Date:	_____
Level:	Level 1	Expected Mean**	Expected 1 SD**	Control Range	
	CLZ	152	13	126 - 178	
Level:	Level 2	Expected Mean**	Expected 1 SD**	Control Range	
	CLZ	461	60	341 - 581	
Level:	Level 3	Expected Mean**	Expected 1 SD**	Control Range	
	CLZ	907	118	671 - 1143	

*Saladax Biomedical MyCare Psychiatry Control Kit 2 Cat. No. MCP2-CON

** The Expected Mean and 1 SD Values are calculated by entering in the control range and selecting "Calculate mean/SD"

Configure Result Units

Result units:	ng/mL
Decimal places:	0
Correlation Factor:	1
Intercept:	_____ = User Defined Parameter

For further information refer to the package insert or
Contact Saladax Biomedical Customer Support at:

Telephone: +1 610 419-6731
E-mail: techsupport@saladax.com