



# Reagent Name Fentanyl (Q) REF C68808 DxC 500 AU Urine Settings

## Calibrator Name LZI Norfentanyl Qualitative Calibrator Ref C68815

The information provided in this application sheet is intended as a supplement to the package insert.

Refer to the package insert for information on intended use, reagent storage, and additional performance data.

### TEST CONFIGURATION & CHEMISTRY DETAILS

Assay Name	Test	Rev	Discipline	Chemistry
Test ID	FEN-Q		Calculated Result	<input type="checkbox"/>
LIS Code	FEN-Q		Result Type	Qualitative
UNITS AND RANGE SETTINGS				
Use Settings from	None	Units	None	Decimal Places
Test Kind	General	Revision	01	x.x
Reagent Name	FENQ	Reagent ID	251	<input checked="" type="checkbox"/> Multi Reagent Switch
Region	<input checked="" type="checkbox"/> US	<input type="checkbox"/> OUS	<input type="checkbox"/> AP	<input type="checkbox"/> JP
		<input type="checkbox"/> EU		<input type="checkbox"/> Other
ABB Name	FENIU	Parameter Long Name	Fentanyl (Q) C68808 FENIU URINE	

### GENERAL PARAMETERS

SAMPLE VOLUME		Sample Volume	15	µL	Dilution	0	µL	REACTION OD LIMIT	
REAGENT VOLUME		Pre-Dilution Rate	1		REACTION BLANK OD LIMIT		Min. OD	-2.0000	Max OD
R1 (R1-1)	120	µL	Dilution	0	µL	First: Low	-2.0000	High	3.0000
R1-2		µL	Dilution		µL	Last: Low	-2.0000	High	3.0000
R2 (R2-1)	45	µL	Dilution	10	µL	ANALYTICAL MEASURING RANGE		Low	-999999
WAVELENGTH		Primary	340	nm	Secondary	410	nm	High	999999
METHOD		FIXED		MANUFACTURER FACTOR		A	1	B	0
REACTION SLOPE		+		REAGENT ONBOARD STABILITY		14		Days	0
MEASURING POINT		Point 1: First		14	Last	19	LIH INFLUENCE CHECK		
Linearity Limit				%			<input type="checkbox"/> Perform LIH Check		
Lag Time Check						Lipemia		+	
						Icterus		+	
						Hemolysis		+	

### CALIBRATION PARAMETERS

Base Unit	Decimal Place	Unit 1	Factor 1	Unit 2	Factor 2	Unit 3	Factor 3	Unit 4	Factor 4
None	1	None	0	None	0	None	0	None	0
CALIBRATOR SPECIFIC					CALIBRATION OD AND CONCENTRATION PARAMETERS				
Calibration Type		AB	Counts		2	<input type="checkbox"/> Use highest calibrator for Upper AMR			
Formula		Y=AX+B	MB Factor			Calibrator Name	Conc.	Factor Range Low	Factor Range High
Calibrator Name		Add	#	Positive Cutoff	100.0	#	100.0	-9999999	9999999
<input type="checkbox"/> Slope Check		Slope Check		None	Number of Levels	5	Point 1		
STABILITY AND INTERVAL		Reagent Blank Stability	14	Days	0	Hours	Point 2		
		Calibration Stability	14	Days	0	Hours	Point 3		
		Interval	Lot	Interval	Lot	Point 4			
		OD DELTA CHECK		<input type="checkbox"/> Reagent Blank	0.0000		Point 5		
				<input type="checkbox"/> Calibration	0.0000		Point 6		
							Point 7		

# User Defined



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#### PROZONE CHECK PARAMETERS

<input type="checkbox"/> Logic Check 1		<input type="checkbox"/> Logic Check 2		<input type="checkbox"/> Logic Check 3	
Check Points	Decision Values	Check Points	Decision Values	Check Points	Decision Values
Point 1	Value 1	Point 1	Value 1	Point 1	Value 1
Point 2	Value 2	Interval	Value 2	Interval	Value 2
Point 3	Value 3				
Limit Points		Limit Points		Limit Points	
Limit 1		Limit 1		Limit 1	
Limit 2		Limit 2		Limit 2	
Check Pattern					
Pattern	Pattern 1 ▼				

## FENQ (wash step), DxC 500 AU

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#### Contamination Parameter Configurations

Test Name: <input type="text" value="FEN"/>		Type: <input type="text" value="Urine"/>		Operation: <input type="text" value="Yes"/>	
Test Name	Pre-Dispense Wash Count		Post-Dispense Wash Count		
	Detergent-1	Water	Detergent-1	Water	
1. Fentanyl	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="3"/>	<input type="text" value="0"/>	
2. X	<input type="text" value="x"/>	<input type="text" value="x"/>	<input type="text" value="x"/>	<input type="text" value="x"/>	
3. X	<input type="text" value="x"/>	<input type="text" value="x"/>	<input type="text" value="x"/>	<input type="text" value="x"/>	
4. X	<input type="text" value="x"/>	<input type="text" value="x"/>	<input type="text" value="x"/>	<input type="text" value="x"/>	
5. X	<input type="text" value="x"/>	<input type="text" value="x"/>	<input type="text" value="x"/>	<input type="text" value="x"/>	
6. X	<input type="text" value="x"/>	<input type="text" value="x"/>	<input type="text" value="x"/>	<input type="text" value="x"/>	
7. X	<input type="text" value="x"/>	<input type="text" value="x"/>	<input type="text" value="x"/>	<input type="text" value="x"/>	
8. X	<input type="text" value="x"/>	<input type="text" value="x"/>	<input type="text" value="x"/>	<input type="text" value="x"/>	
9. X	<input type="text" value="x"/>	<input type="text" value="x"/>	<input type="text" value="x"/>	<input type="text" value="x"/>	
10. X	<input type="text" value="x"/>	<input type="text" value="x"/>	<input type="text" value="x"/>	<input type="text" value="x"/>	
11. X	<input type="text" value="x"/>	<input type="text" value="x"/>	<input type="text" value="x"/>	<input type="text" value="x"/>	
12. X	<input type="text" value="x"/>	<input type="text" value="x"/>	<input type="text" value="x"/>	<input type="text" value="x"/>	
13. X	<input type="text" value="x"/>	<input type="text" value="x"/>	<input type="text" value="x"/>	<input type="text" value="x"/>	
14. X	<input type="text" value="x"/>	<input type="text" value="x"/>	<input type="text" value="x"/>	<input type="text" value="x"/>	
15. X	<input type="text" value="x"/>	<input type="text" value="x"/>	<input type="text" value="x"/>	<input type="text" value="x"/>	
16. X	<input type="text" value="x"/>	<input type="text" value="x"/>	<input type="text" value="x"/>	<input type="text" value="x"/>	
17. X	<input type="text" value="x"/>	<input type="text" value="x"/>	<input type="text" value="x"/>	<input type="text" value="x"/>	
18. X	<input type="text" value="x"/>	<input type="text" value="x"/>	<input type="text" value="x"/>	<input type="text" value="x"/>	
19. X	<input type="text" value="x"/>	<input type="text" value="x"/>	<input type="text" value="x"/>	<input type="text" value="x"/>	
20. X	<input type="text" value="x"/>	<input type="text" value="x"/>	<input type="text" value="x"/>	<input type="text" value="x"/>	