

## Laboratory Report

### Report prepared for:

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### Report prepared by:

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### Purchase Order:

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Sample: TILX6015820823, 081723117		Received: 2023-08-18			
Lab ID: 2023-S-9319					
Analysis	Method	Result	Basis	Sample Amount Used	Date (Time)
<i>100: Specific Gravity</i>					
	FCC 13th Edition Supplement 2	1.1866	As Received	200 mL	2023-09-14
<i>224: Reducing Substances</i>					
	FCC 13th Edition Supplement 2	< 0.007 %	As Received	1 mL	2023-08-31
<i>408: Color</i>					
	FCC 13th Edition Supplement 2	Passes Test	As Received	5 mL	2023-08-25
<i>454: Nonvolatile residue</i>					
	FCC 13th Edition Supplement 2	0.07 mg	As Received	0.85 mL	2023-09-11
<i>553: Oxidizing Substances Cl2</i>					
	FCC 13th Edition Supplement 2	< 0.003 %	As Received	1.0 mL	2023-09-06
	FCC 13th Edition Supplement 2 (matrix spike)	≥ 0.003 %	As Received	1.0 mL	2023-09-06
<i>662: Degrees Baume</i>					
	FCC 13th Edition Supplement 2	22.8°Be	As Received	200 mL	2023-09-13
<i>777: Identification</i>					
	FCC 13th Edition Supplement 2	Passes Test	As Received	2 mL	2023-08-25
<i>782: Iron Method 1</i>					
	FCC 13th Edition Supplement 2	< 5 mg/kg	As Received	4.3 mL	2023-09-15
	FCC 13th Edition Supplement 2 (matrix spike)	≥ 5 mg/kg	As Received	4.3 mL	2023-09-15
<i>785: Sulfate</i>					
	FCC 13th Edition Supplement 2	< 0.5 %	As Received	250.75 mg	2023-09-06
	FCC 13th Edition Supplement 2 (matrix spike)	≥ 0.5 %	As Received	Direct	2023-09-06
<i>j35: Hydrochloric Acid</i>					
	FCC 13th Edition Supplement 2	100.0 % Label Claim	As Received	2220.58 mg	2023-08-23
<i>mPb: Lead</i>					
	FCC 13th Edition Supplement 2	NMT 1 mg/kg	As Received	1.50662 g	2023-10-26
	FCC 13th Edition Supplement 2 (matrix spike)	94 % Recovery	As Received	1.50541 g	2023-10-26
<i>u80: Mercury</i>					
	FCC 13th Edition Supplement 2	< 0.10 mg/kg	As Received	1.00551 g	2023-08-29
	FCC 13th Edition Supplement 2 (matrix spike)	≥ 0.10 mg/kg	As Received	1.00501 g	2023-08-29

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Reported results are only applicable to the item tested.

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**For all samples on this report:**

1. The matrix spike analysis was performed to satisfy method requirements. There is no additional charge for the matrix spike result.
2. These analyses were performed in general compliance with the Laboratory sections of Current Good Manufacturing Practices for bulk pharmaceuticals as defined in 21 CFR 210 and 211.

**Signatures:**

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- n "Inspected By" signature indicates QA review and approval.
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