Laboratory Report

Report prepared for:
Daniel Pocci
Elco Corp
1100 State Road
Ashtabula, OH 44004
Phone: 216-767-4001
Email: d.pocci@italmatch.com, d.bias@italmatch.com, d.morgan@italmatch.com

Report prepared by:
Michelle Mccurdy

Purchase Order:
70318370

For further assistance, contact:
Michelle McCurdy
Technical Manager
PO Box 51610
Knoxville, TN 37950 -1610
(865) 546-1335 ext. 1826
michellemccurdy@galbraith.com

Sample: TILX6015820823, 081723117
Lab ID: 2023-S-9321 **Received:** 2023-08-18

Analysis	Method	Result	Basis	Sample Amount Used	Date (Time)
454: Nonvolatile residue					
	EP 11.2	< 0.002 %	As Received	84.7 mL	2023-09-12
777: Identification					
	EP 11.2 [1]	Passes Test	As Received	1 mL	2023-08-24
	EP 11.2 [2]	Passes Test	As Received	2 mL	2023-08-24
785: Sulfate					
	EP 11.2	< 20 ppm	As Received	6.4 mL	2023-09-08
	EP 11.2 (matrix spike)	≥ 20 ppm	As Received	6.4 mL	2023-09-08
802: Clarity of Solution					
	EP 11.2	Passes Test	As Received	2 mL	2023-08-28
803: Color of Solution					
	EP 11.2	Passes Test	As Received	2 mL	2023-08-28
f17: Chlorine, Residual Free					
	EP 11.2	< 4 ppm	As Received	15 mL	2023-09-06
j35: Hydrochloric Acid					
	EP 11.2	37.4 %	As Received	1738.23 mg	2023-08-24

1. ID A
2. ID B

For all samples on this report:

3. The matrix spike analysis was performed to satisfy method requirements. There is no additional charge for the matrix spike result.
4. 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:

Modified By:	michelle.mccurdy	2023-09-13T19:54:36.453-04:00
Published By:	morgan.e.mcaffry	2023-09-14T13:47:58.867-04:00
Created By:	michelle.mccurdy	2023-09-13T19:41:20.637-04:00
Inspected By:	morgan.e.mcaffry	2023-09-14T13:47:55.357-04:00

- Physical signatures are on file.
- "Published By" signature indicates authorized release of data.
- "Inspected By" signature indicates QA review and approval.