Attachment 1: Certificate of Analysis Template

ADVANCED COMPOUNDING SOLUTIONS
A New England Life Care Company

Certificate of Analysis:

CSP: Succinylcholine Chloride 20mg/mL; 5mL Syringe

CSP Code:	71546-082-05		
Lot Code:	20220203-51EB51	Date Compounded:	03FEB2022
Container/Volume:	5mL	Beyond Use Date:	03JUN2022
Storage:	Room Temperature		
Ingredients:	Each mL contains Succinylcholine Chloride 20mg; Sodium Chloride added to achieve isotonicity; pH is adjusted with Hydrochloric Acid and Methylparaben 1mg added as a preservative.		

Test Results

Method	Specifications	Results
pH	3.0 – 4.5	**3.39**
100% Visual Inspection	Conforms to USP	**Conforms**
Potency / Purity: HPLC	90.0 – 110.0%	**105.9%**
Endotoxin: USP <85>	≤ 40.0 EU/mL	**< 0.25 EU/mL**
Sterility: USP <71>	Conforms to USP	**Conforms**
Particulate	Conforms to USP	**Conforms**

The following compounded sterile product has been compounded and packaged by Advanced Compounding Solutions in accordance with current Good Manufacturing Practices; that all documentation pertinent to this batch has been properly reviewed; that the product complies with the pre-set specifications; and that values as stated on the Certificate of Analysis are a true representation of the analytical test results.

***Notes**: N/A

QA Approval

Title: QA ASSOCIATE I **Signature:** Bunrong Kun (Feb 23, 2022 15:49 EST) **Date:** 23-Feb-22

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20220203-51EB51 Succinylcholine Chloride 20mg per mL; 5mL Syringe

Final Audit Report 2022-02-23

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Status:	Signed
Transaction ID:	CBJCHBCAABAA1nJCiu14SNONu7y94dity9N5j5l2ul4j

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