

BAXTER CLEVELAND CERTIFICATE OF ANALYSIS

911 North Davis
Cleveland, MS 38732

(2F7121 / 2F7122 / 2F7123 / 2F7124 / JF7123 / JF7124)

CODE <u>2F7123</u>	BATCH <u>G164771</u>	MFG. DATE <u>06-21-23</u>	STERILIZATION DATE <u>06-21-23</u>
MANUFACTURING FACILITY CLEVELAND, MS		EXPIRY DATE <u>Jun 26</u>	

DESCRIPTION

0.9% Sodium Chloride, USP

TEST	LIMITS	SAMPLE RESULTS	DATE PASSED
BACTERIAL ENDOTOXIN (PYROGEN) 13-01-10-313	CONTROL LIMIT (Eu/ml) <0.5 EU/ml = Pass	<u><0.01</u> EU/ml	<u>6-23-23</u>
STERILITY PARAMETRIC RELEASE	PASS	PASSED	<u>06-21-23</u>
PARTICLE ANALYSIS 20-03-07-006	NMT 25 part/mL $\geq$ 10 μ m	<u>1</u> part/mL	<u>06-23-23</u>
	NMT 3 part/mL $\geq$ 25 μ m	<u>0</u> part/mL	

PARAMETRIC RELEASE IN ACCORDANCE WITH U.S. FDA REQUIREMENTS

CHEMICAL RESULTS 3-15-19-156 ISSUE DATE 11-13-18

REFERENCE	TEST	LIMITS	RESULT
11-21-16-003	pH @ 25°C	4.5-7.0	<u>5.7</u>
<u>11-07-19-001</u> or 11-16-03-005 or 11-16-03-016	NaCl Assay	8.55-9.45 g/l	<u>8.91</u> g/l
11-20-19-006	Sodium ID - USP	Positive	Positive

THIS PRODUCT WAS MANUFACTURED ACCORDING TO CURRENT GMP, FULLFILLS THE REQUIRMENTS OF THE MASTER
PRODUCTION DOCUMENT AND TESTED TO USP COMPLIANCE.

DATE BATCH RELEASED 06-29-23PREPARED BY/DATE U Holmes 06-29-23QUALITY MANAGEMENT SUPERVISOR C. Hooper 6-29-23

MDM

1. Code, Batch, Mfg. Date, Sterilization Date, and Expiry Date - Enter the information from Production Report of batch required.

2. Test:

Bacterial Endotoxin – Enter the bacterial endotoxin test results. Enter the date passed (date the bacterial endotoxin testing was complete) from the bacterial endotoxin test report for the batch.

Sterility – Enter the date product was sterilized.

Particle Analysis – Enter the sample results and the date passed from the particle analysis record for the batch.

3. Chemical Results - Enter issue date of the applicable 3-15 specification. All results should be verified against the limits in the applicable 3-15 specification. All test results are retrieved from the EOB chemical testing. Fill in test results.

Note: Multiple Chemical or Particle Analysis test results will be averaged per CLF-02-1293, *BaxLIMS Batch Results with Averages: Chemistry* or CLF-02-1292, *BaxLIMS Batch Results with Averages: Micro*. or manually by the responsible Lab personnel. The average will be entered on this certificate.
(Example - multitank and stability batches).

Note: NaCl Assay- Circle the 11 spec used for testing.

4. Date Batch Released - Fill in date batch was released.

5. Prepared By/Date - Dated signature of person entering information.

Note: Signature of Documentation Coordinator indicates the results have been verified against the results listed on the chemical final analysis or BaxLIMS Batch Results with Averages: Chemistry and the applicable 3-15 chemical testing specification, the results listed on the Particle Analysis Report or BaxLIMS Batch Results with Averages: Micro and results listed on the Bacterial Endotoxin report.

6. N/A sections not used.

7. Quality Management Supervisor - Signature of Quality Management Supervisor or delegate verifying the Batch #, Code, Manufacturer Date, Expiration Date, and Batch Release Date documented matches the information documented on the Production Record. Individual will and verify that all test results listed are within specification and/or SOP limits.

DESCRIPTION OF CHANGE		
Add Chemistry and Microforms to summarize and average final test results.		
REASON FOR CHANGE		
Corrective/Preventive Action PR# 2608966. The new forms will be utilized for averages.		
CHANGE HISTORY		
CHANGE #	ISSUE DATE	DESCRIPTION OF CHANGE
22-2049	09/16/22	Name change. Update title.
21-1779	01/11/22	Name change.
20-2021	07/16/20	Add JF7123 and JF7124 to form CLF-03-148.
APPROVALS ON FILE		
ROLE		NAME
SME/Release Clerk		Beverly Robinson
Approver		Curtissha Hogan
Concurren		Kah'ya Loggins