

## **Certificate of Analysis**

| Product Name: Blood Bank Saline – Buffered Solution |  |
|---|--|
|   |  |

Description: Isotonic Saline Solution, 0.85% w/v, Buffered

Product No.: ES124320L

Lot. No.: 26756

Date of Manufacture: 2021-10-28

Expiration Date: 2023-04-25

## **Product Specifications:**

| Sodium Chloride, USP Grade                  |
|---|
| Disodium Phosphate, Food Grade              |
| Monosodium Phosphate, Food Grade            |
| Deionized Water, NCCLS Type I Reagent Grade |
|   |

Packaging: Product undergoes a two-phase sub-micron filtration process as well as UV Sterilization before filling process begins.

Packaged in 20 Liter Cubetainers (Manufactured by Hedwin Corporation.)

## Materials:

|            | <u>Part No.</u>      | Lot No.                | Exp. Date  |
|------------|----------------------|------------------------|------------|
| Container: | CDC6378              | 10/15/2021, 10/21/2021 | N/A        |
| Cap:       | CAP-1 Gal-<br>RMS-38 | 202105608063           | N/A        |
| Spigot:    | COM4401-IW           | 1345820                | N/A        |
| Chemical:  | ES1243-1000          | 1J26755                | 2023-04-25 |

## QC Testing:

| LOT NUMBER: 1J26755 |  |            |             |  |  |  |
|---------------------|--|------------|-------------|--|--|--|
| ATTRIBUTE           | SPECIFICATION                                  | RESULTS    | PASS / FAIL |  |  |  |
| Appearance          | Clear, colorless, no observable<br>particulate | Pass       | PASS        |  |  |  |
| рН                  | 7.0-7.2  | 7.08       | PASS        |  |  |  |
| Assay               | 0.85% to 0.90%                                 | 0.89%      | PASS        |  |  |  |
| ТАМС                | < 10 CFU/ml                                    | < 1 CFU/ml | PASS        |  |  |  |
| ТҮМС                | < 10 CFU/ml                                    | < 1 CFU/ml | PASS        |  |  |  |

**Country of Origin:** United States of America **Latex Free:** This product contains no latex

Created By: James Osborn Quality Associate

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