

HUMAN PLASMA, NA CITRATE, EBV

Catalogue Number: D4030.02

Lot Number: Lot Specific

Source: Human

Perservative: None

Storage: -20° C

Fill: Single Donors

Product Performance Specifications

| | Bleed Number | Bleed Date | Age | Sex | Race | Volume (mL) |
|---|--------------------|------------|-----|-----|------|-------------|
| 1 | Donation Specific* | * | * | * | * | * |

NOTE:

Use only for the manufacture of unlicensed, non-injectable diagnostic products not subject to license by the FDA under Section 351 of the Public Health Service Act.

This material has been tested using FDA approved assays. Only the analyte(s) described above have been tested and passed internal QC specifications with the designated assay method. Values obtained from other manufacturers' assay methods may not result in corresponding values. This difference does not invalidate results supplied.

The supplier does not determine expiration dates on bulk human sera for use in diagnostic manufacturing products, not knowing the final output of how the material is used by the end user. The expiration date must be determined by the end user.

TESTING:

This material has NOT BEEN VIRAL TESTED.

CAUTION:

Products are intended for research or manufacturing of non-injectable products only. The safe and responsible handling of the products listed above is the responsibility of the customer. We accept no liability for injury resulting from their use or handling. The customer assumes responsibility for the proper disposal of all materials in accordance with proper Federal and State regulations.

WARRANTY:

Golden West BioSolutions, LLC makes no claim or warranty that this product will perform or is suitable for use in a customer's application. It is the customer's responsibility to evaluate and qualify the product's suitability for the customer's intended use or application. Furthermore, this product is a biological material, and lots may vary so it is the customer's responsibility to determine if an evaluation of each lot is warranted.

