

HUMAN WHOLE BLOOD, Na EDTA

CATALOG NUMBER: SD1030.03

LOT NUMBER: TBD

Storage: 1-6°C
Fill: Single Donor(s)
Expiration Date: See Product Statement below

Source: Human
Preservative: None

Product Performance Specifications

	Blood Number	Blood Date	Age	Sex	Race	Volume(mL)
1	Donation Specific*	*	*	*	*	*

PRODUCT STATEMENT:

The collection center has provided an expiration guideline of 21 days from date of collection. However, it is the responsibility of the customer to determine the appropriate expiration date for intended use of the product.

TESTING:

Each unit has been tested for HIV 1/2, HIV-1 (NAT), HBsAg, HBV (NAT), HCV, HCV (NAT), WNV (NAT), Chagas (T. Cruzi)*, Zika, and RPR by FDA approved methods and found to be NEGATIVE or NON-REACTIVE. *Each donor has been currently or previously tested as negative/nonreactive for Chagas.

CAUTION:

In-Vitro use only. Products are intended for research or manufacturing of unlicensed, non-injectable diagnostic products not subject to license by the FDA under Section 351 of the Public Health Service Act. This material was tested as stated above in the testing section. Nevertheless, products of human origin should be considered potentially infectious and handled according to universal precautions. The safe and responsible handling of the products listed above is the responsibility of the customer. We accept no liability for injury or illness resulting from the use and/or handling of the product. The customer assumes responsibility for the proper disposal of all materials in accordance with Federal and State regulation.

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.

