Product: Single Donor Human Serum

Anticoagulant: Not Applicable

Lot: Sample

Quantity: Select Option

Volume: Select Option

Storage: -20° to -80° Celsius

Notes: Not Applicable

Description: Innovative Research’s Single Donor Human Serum is derived from whole blood which is obtained from FDA-approved facilities. The blood sample is allowed to clot, centrifuged, and the serum is isolated. The material undergoes viral testing, and the final product is aliquoted to customer specifications. All lots have been tested by an FDA-approved method and found to be negative for Human Immunodeciency Virus RNA (HIV-1 RNA), Antibodies to Human Immunodeciency Virus (Anti-HIV 1/2), Antibodies to Hepatitis C Virus (HCV), Hepatitis C Virus RNA (HCV RNA), non-reactive for Hepatitis B Surface Antigen (HbsAg), and Non-reactive by a screening test for syphilis.

Expiration: Based upon industry standards, serum is stable for 3 years from the date of manufacture. Please see product label for specific date of expiration. Single Donor Normal Human Serum should be stored at -20° to -80° Celsius.

Handling: This material is sold for in-vitro use only in manufacturing and research and is not suitable for human use. It is the responsibility of the user to undertake sufficient verification and testing to determine the suitability of each product’s application. The statements herein are offered for informational purposes only, and are intended to be used solely for your consideration, investigation, and verification.