

DATA SHEET**Pooled Human Complement Serum**

Code Number#HUMANSRM1701138

Anticoagulant: Not Applicable**Lot:** Sample**Quantity:** Select Option**Volume:** Select Option**Storage:** -20°to -80° Celsius**Notes:** Not Applicable**Description:** Pooled Human Complement Serum is a complex mixture of serum proteins which are activated sequentially when antibodies in the blood of an immune animal interact with the corresponding antigens.

Complement proteins will quickly degrade if the serum is not prepared and stored correctly. Our complement-preserved serum is freshly-collected aseptically and kept cold, then flash frozen at -80° Celsius as soon as possible to prevent degradation of complement.

Pooled Human Complement Serum is collected at an FDA-licensed commercial donor center/facility within the United States. Each unit is tested and found negative for HBsAg, HCV, HIV-1, HIV-2, HIV-1Ag or HIV 1-NAT, ALT, and syphilis by FDA-approved methods.

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 Human Complement Serum should be stored at -20° to -80° Celsius.**Handling:** This material is sold for in-vitro diagnostic use. Not for human or animal consumption. 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.