

Certificate of Analysis

Product: Single Donor Human Complement Serum

Description: The complement system is a complex mixture of serum proteins that is activated sequentially when antibodies in the blood of an immune animal interact with the corresponding antigens. Complement proteins will quickly degrade if serum is not prepared and stored correctly. Our complement preserved serum is freshly collected aseptically and kept cold, then is flash frozen at -80C as soon as possible to prevent degradation of complement.

Expiration: Based upon evaluation of the stability of "signal chemistries" (critical parameters of the sera from the biochemical profile) serum and plasma is stable for 3 years from date of manufacture when stored in unopened containers at temperatures of -80°

Storage: -80°

Contact Information:

Phone: 248.896.0145 Email: sales@innov-research.com
46430 Peary Court • Novi, MI 48377
www.innov-research.com

