

## Certificate of Analysis

**PRODUCT:** Rabbit Complement, 3-4 Week, IgG-Depleted**CODE NO:** 31065**LOT NO:** 10648**DATE OF  
MANUFACTURE:** April 16, 2026**STORAGE:** At or below -70 °C**ORIGIN:** U.S.A.

**PROCEDURE:** Blood is aseptically collected via cardiac puncture from 3 to 4 week old rabbits (albino, mixed sex). The blood is then centrifuged and the complement frozen at -70 °C. The complement is thawed, pooled, depleted of IgG antibodies, and re-frozen at 70 °C.

**HEALTHY  
ANIMAL  
STATEMENT:** This product is made from raw materials that were collected from animals found free from obvious signs of infectious and contagious disease.

| <b>ASSAYS:</b> | <b>Required Assays</b> | <b>Specification</b> | <b>Result</b> |
|----------------|------------------------|----------------------|---------------|
|                | Hemolytic Titer:       | Report Result        | 1:32          |
|                | Hemoglobin:            | Report Result        | 19.2 mg/dL    |
|                | IgG Residual:          | Report Result        | 0%            |
|                | Quantitative CH50:     | Report Result        | 55            |

### QUALITY ASSURANCE

Quality Control Release Date: June 4, 2026

Kendra Graham  
Quality Systems Lead**Meets or exceeds specifications** ☒**Does not meet specifications** ☐**SUITABLE FOR FURTHER MANUFACTURE OR RESEARCH PURPOSES**