

**rtificate of Analysis****PRODUCT:** [REDACTED] Level 1 Modified Rabbit Plasma**CODE NO:** 31162L1**LOT NO:** 18842**DATE OF  
MANUFACTURE:** July 8, 2020**ORIGIN:** U.S.A.**STORAGE:** -10 °C to -20 °C for 15 days from DOM; -70 °C or below for 12 months from DOM.**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.

All specimens that contain materials of animal origin were procured using the latest animal testing guidelines, laws or regulations and materials were obtained from US Department of Agriculture ("USDA") approved facilities.

**EC 1069/2011:** AR-TEC-0007 **REQUIREMENTS:** **EU** Product meets EU requirements for production of technical blood products.**PROCEDURE:** Modified rabbit plasma is produced from custom rabbit plasma (Pel-Freez Part # 91162) and adsorbed rabbit plasma (Pel-Freez Part # 81162), using Pel-Freez SMP 31162L1.**APPEARANCE:** Clear, amber fluid**ASSAYS:**

| Required Assays | Specification | Result |
|-----------------|---------------|--------|
| INR             | 1.1 – 1.2     | 1.2    |

| Meter     | Final Bulk | QC Testing (sample 1) | QC Testing (sample 2) | Average QC Testing |
|-----------|------------|-----------------------|-----------------------|--------------------|
| UP0171510 | 1.2        | 1.2                   | 1.2                   | 1.2                |
| UP0870027 | 1.2        | 1.2                   | 1.2                   | 1.2                |
| UP0362667 | 1.2        | 1.2                   | 1.2                   | 1.2                |
| UP0070127 | 1.2        | 1.2                   | 1.2                   | 1.2                |
| UP0087990 |            | .2                    | 1.2                   | 1.2                |

INR obtained using [REDACTED] meter.  
Test strips: code S- 80**QUALITY ASSURANCE**

Quality Control Release Date: July 20, 2020

Doug Stocker  
Quality Systems Technician**Meets or exceeds specifications** ☒**Does not meet specifications** ☐**SUITABLE FOR FURTHER MANUFACTURE OR RESEARCH PURPOSES**