

**Certificate of Analysis****PRODUCT:** [REDACTED] Level 2 Modified Rabbit Plasma I.N.R. 3.2 - 3.4**CODE NO:** 31172**LOT NO:** 25544**DATE OF  
MANUFACTURE:** September 12, 2022**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 and found free from obvious signs of infectious and contagious disease.**EU  
REQUIREMENTS:** Product meets EU requirements for production of technical blood products.**EC 1069/2011:** AR-TEC-0007**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 31172.

Rabbit blood was collected and processed from New Zealand white rabbits (mixed gender, 8-12 weeks, US grown) at USDA plant P-202 and were found to be free of obvious signs of contagious diseases.

**APPEARANCE:** Clear, amber fluid

| ASSAYS: | Required Assays | Specification | Result |
|---------|-----------------|---------------|--------|
|         | INR             | 3.2-3.4       | 3.2    |

| Meter      | Final Bulk | QC Testing (sample 1) | QC Testing (sample 2) | Average QC Testing |
|------------|------------|-----------------------|-----------------------|--------------------|
| UP1118104  | 3.3        | 3.2                   | 3.2                   | 3.2                |
| UP1374533  | 3.3        | 3.2                   | 3.2                   | 3.2                |
| UP1251907  | 3.4        | 3.1                   | 3.2                   | 3.2                |
| UP01452205 | 3.3        | 3.2                   | 3.2                   | 3.2                |
| UP1296231  | 3.4        | 3.1                   | 3.2                   | 3.2                |

INR obtained using [REDACTED] meter. Key code: S-385 XSPT  
Test strips: lot 393**QUALITY ASSURANCE**

Quality Control Release Date: September 16, 2022

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