

# **Pel-Freez®**

## **Analysis Certificate**

**PRODUCT:** Rabbit Brain Acetone (BAP) with EDTA,  
Winter Source, Part # [REDACTED]

**CODE NO:** 41112

**LOT NO:** 14036-A\*

**DATE OF MANUFACTURE:** April 22, 2014 **ORIGIN:** European

**DATES OF COLLECTION:** March 4, 2014, March 20, 2014

[REDACTED] **479753** [REDACTED] **F**  
**EDTA USED: 500 mL**

**STORAGE:** -20°C **SHIPPING:** Dry Ice

**PROCEDURE:** Acetone-dried rabbit brain is composed solely of coarsely ground frozen rabbit brain tissue (collected from the months of November 1 to March 31), which has been dried using acetone. According to the [REDACTED] protocol 352077p, the brains were thawed around the edge with a hard cut when the process was started. The powder is buff to tan in color and is a coarse granular material with a salty odor.

| <b>ASSAYS:</b>                  | <b>Citrol I</b> | <b>Citrol II</b>          | <b>Factor VII Deficient</b> |
|---------------------------------|-----------------|---------------------------|-----------------------------|
| <b>Lot:</b>                     | 528128          | 548227A                   | 288703                      |
| <b>PT (Start4)</b><br>(Seconds) | 10.6            | 18.3                      | 19.7                        |
| Citrol 2/Citrol 1 Ratio:        | 1.7             | Factor VII/Citrol 1Ratio: | 1.9                         |
| TPD                             |                 |                           |                             |
| Lot # 346173                    | 11.9            | 31.2                      | 34.2                        |
| Citrol 2/Citrol 1 Ratio         | 2.6             | Factor VII/Citrol 1Ratio: | 2.87                        |
| <b>Moisture</b><br>(Halogen)    | 0.65 %          |                           |                             |

**QUALITY ASSURANCE**

**Quality Control Release Date: May 21, 2014**

*Brenda Crenshaw*

Brenda Crenshaw

Quality Systems Technician

**Meets or exceeds specifications** ✓

**Does not meet specifications**

**SUITABLE FOR FURTHER MANUFACTURE OR RESEARCH PURPOSE**