

Rabbit Brain Acetone Powder

Product Data Sheet · P/N 74001 Rev 02 · Reissued 2026-09-19 (layout only)

Product code	Pack size
41170-0	1 gram
41170-1	250 grams

Description

Rabbit Brain Acetone Powder, product code # 41170, is a dry powder composed solely of coarsely ground rabbit brain tissue, which has been dried using acetone. The powder is made according to a proprietary method developed in our laboratory and includes chelating agents and additional processes to potentially enhance assay optimization.

Physical State

Coarse, granular powder, buff to tan in color and possessing a salty odor

Release Testing

Appearance: Coarse, granular powder; buff to tan in color; salty odor

Prothrombin Time: Normal plasma (Citrol 1): 9.5 - 12.5 seconds

Prothrombin Time: Abnormal plasma (Citrol 2): Results provided

Moisture: < 2.0% weight on drying

In-Process Testing

Prothrombin Time: Normal plasma (Citrol 1): 9.5 - 12.5 seconds

Moisture: < 2.0% weight on drying

Packaging

Vacuum-packed in wide-mouth glass jars

Storage Temperature

At or below -10 °C

Shipping Conditions

This product is shipped on in a frozen state, either with dry ice or in a refrigerated cargo carrier.

Expiration

Product quality is guaranteed to meet Pel-Freez Biologicals' specifications for 1 year from the date of receipt by the customer as long as the product is stored in accordance with the indicated storage conditions.

For research use or further manufacturing only. Not for use in diagnostic procedures, or for human or animal consumption.