

Pel-Freez®

Analysis Certificate

PRODUCT: Rabbit Brain Acetone Powder, [REDACTED] Part# [REDACTED]
CODE NO: 41191 **LOT NO:** 13936
DATE OF
STORAGE: -20 °C **MANUFACTURE:** May 07, 2014

EU

REQUIREMENTS: Materials meet the requirements of the Regulation (EU) 142/2011 Chapter 8 Health Certificate.

PROCEDURE: Acetone-dried rabbit brain is composed solely of fresh, on site slaughtered, ground rabbit brain tissue, which has been dried using acetone. The rabbits (New Zealand White, 8-12 weeks of age) passed ante mortem inspection. During process, the product is freeze-dried within seven days from acetone dehydration and bottled within seven days from freeze dry. The powder is buff to tan in color and a granular material possessing a salty odor.

Age of Product: Material is shipped less than 90 days old from the date of manufacture.

FINAL ANALYSIS:

	PT (sec) Citrol 1	PT (sec) Trinicheck 1	PT (sec) Trinicheck 2	PT (sec) Trinicheck 3	% Loss on Drying
00936-Top	11.6	10.4	14.9	19.0	0.64
00936-Middle	11.5	10.6	15.0	19.1	1.12
00936-Bottom	11.5	10.6	14.9	19.0	0.59
TPD	12.2	11.5	18.1	25.2	N/A
TriniCLOT	14.7	14.2	32.6	52.4	N/A

TPD Lot# 346173 Exp. 2015 - 09

TriniCLOT Lot # E116262 Exp. 2015-11-03

Clotting Time = 11.5 seconds
Loss on Drying = 0.78 %

QUALITY ASSURANCE

Quality Control Release Date: May 19, 2014



Sarah Graves
Quality Systems Technician

Meets or exceeds specifications ✓

Does not meet specifications

SUITABLE FOR FURTHER MANUFACTURE OR RESEARCH PURPOSES ONLY