

Pel-Freez[®]

Certificate of Analysis

PRODUCT: Rabbit Gamma Globulin

CODE NO: 21005

LOT NO: 07433

STORAGE: 2-8°C

**DATE OF
MANUFACTURE:** March 15, 2011

EXPIRATION DATE: March 15, 2014

APPEARANCE: Off-white, fine flaky powder.

PROCEDURE: Rabbit gamma globulin is purified from normal rabbit serum (either sex, healthy animals) using different fractionation procedures established in our laboratory.

The product was derived from animals which received ante mortem inspection from Pel-Freez Arkansas, LLC, USDA Plant P-202, Briarwood Farms FSIS Ohio Dept of Agriculture Est # 7019, Rabbitman Farms, FSIS Mississippi Est # R-344, and DuBaere-Vanen Avenue Brussels, Belgium. FASFC # BE-701/0001 and found free of infectious and contagious disease.

ASSAYS: Serum Protein Electrophoresis
This lot of Rabbit Gamma contains 98.5% gamma globulin as determined by serum protein electrophoresis (percent of the total protein present).

Protein by Weight - O.D. 280 nm $E^{1\%}_{1cm} = 1.39$ = 95%
Residual salts, lipids, etc. comprise the rest of the weight.

Moisture Content: 2.64% (FIO)

Immunoelectrophoresis: IgG only band visible.

Bioburden Content: 82 cfu/g (after packaging of lyophilized powder)

QUALITY ASSURANCE

Quality Control Release Date: March 25, 2011

Meets or exceeds specifications ✓
Does not meet specifications



SUITABLE FOR FURTHER MANUFACTURE OR RESEARCH PURPOSES