

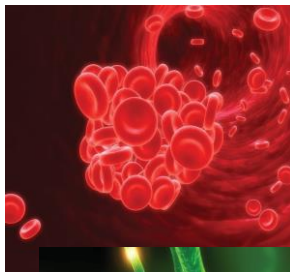
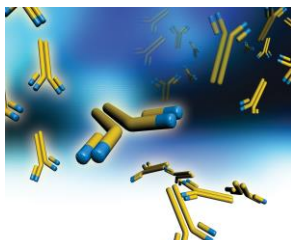
Scientific support and custom services

In need of scientific support? Would you like to inquire about a custom application or product?

Please do not hesitate to reach out to us at:

techsupport@pel-freez.com, 800-643-3426.

We welcome and appreciate your valuable feedback!

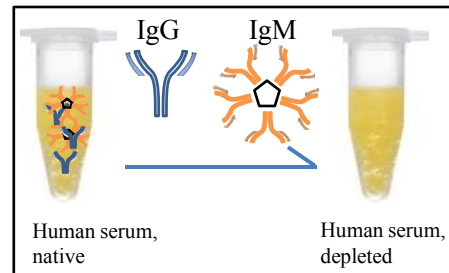


For over 50 years, Pel-Freez Biologicals has provided quality products to diagnostic, pharmaceutical, biotechnology, and medical device companies as well as to leading research universities. As part of our goal to better serve our customers, we continually to strive for growth and development.

New product development

New product!

- IgG/IgM depleted human serum



- Single donor or pooled serum source
- Complete IgG ($\geq 99.995\%$) and IgM ($\geq 99.990\%$) depletion
- Retained C1q factor (no additional unit operation necessary)
- Excellent preservation of hemolytic complement activity
- Reduced non-specific killing of target strains

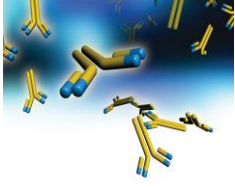
New product line!

- Our new line of antibodies cover the research areas of Alzheimer's and Parkinson's including the GABA, dopamine and glutamate pathways.
- www.pelfreez-bio.com/products
Antibodies for Neuroscience Research

Our quality product families

and applications include:

Animal Blood



- **Whole Blood, Serum and Plasma** – Functional antibody assays, cell culture and growth media, IHC assays, coagulase assays for *S. aureus* ID, protein purification
- **Gamma Globulin** – IHC assays, protein standards, source for IgG

Complement and Ancillary

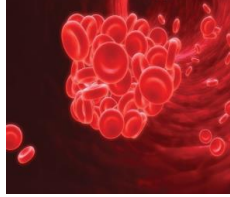


- **3-4 Week and Adult Rabbit Complement** – Functional antibody assays (SBA, MOPA), cell depletion, tissue typing, lymphocytotoxicity assays
- **AB Human (Male) Serum** – Screened negative for HLA class I&II antibodies & all FDA mandated viral markers useful in transplantation and cell culture applications
- **IgG/IgM depleted human serum** – Functional antibody assays, vaccines and cell culture research, negative dilution matrix



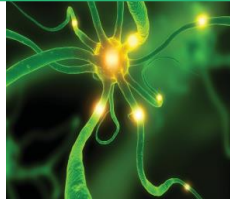
New product!

Blood Coagulation and Intermediates



- **Rabbit Brain Acetone Powder, Rabbit Brain Cephalin and Rabbit Plasma** – Functional assays (PT/APTT, Protein S), protein and lipid purification, APTT assays, coagulation controls/calibrators
- **Recombinant Tissue Factor (rRTF)** – Patented technology for use in functional coagulation assays (PT/APTT, low-molecular weight heparin)

Animal Tissues, Powders and Extracts



- **Broad range of species, including rabbit, bovine, porcine, horse, goat, sheep and chicken** – Rabbit muscle, thymus acetone powder, bovine lung acetone powder, bovine pituitary extract, chicken pancreas powder, and other – email us at techsupport@pel-freez.com for any questions relating to custom products and applications