



Certificate of Analysis

PRODUCT:	Cyno Serum
CATALOG NUMBER:	ICY-SER
LOT NUMBER:	SAMPLE
NUMBER OF UNITS:	1
VOLUME OF UNITS:	50ml
APPEARANCE:	Clear amber color liquid
STORAGE:	-20°
DATE:	SAMPLE

For the best results: thaw the plasma at 37°C and gently mix prior to use.

This material must be handled at all times as a potentially biohazard material. Full goggles and a face-shield must be worn to protect the eyes, nose and mouth from any contact with the material. Take all precautions necessary to prevent any contact with your skin.

The reagents that you purchase from Innovative Research, Inc are clearly labeled **“For Research Use Only”**. To comply with U.S. Food and Drug Administration (FDA) Regulations, these products are **Not** for use in **Clinical Diagnostic or Therapeutic Procedures**.

As your supplier, we advise our customers and monitor the use of these products to ensure that they are used for research purposes only. If you have any questions, do not hesitate to contact us. Thank you for your interest in Innovative Research Inc



PRODUCT DATA SHEET

NOTE: THIS MATERIAL MUST BE HANDLED AT ALL TIMES AS A POTENTIALLY BIOHAZARD MATERIAL. FULL GOGGLES AND A FACE-SHIELD MUST BE WORN TO PROTECT THE EYES, NOSE AND MOUTH FROM ANY CONTACT WITH THE MATERIAL. TAKE ALL PRECAUTIONS NECESSARY TO PREVENT ANY CONTACT WITH YOUR SKIN. ANY CONTACT WITH YOUR SKIN, CUTS, SCRAPES, LACERATIONS, LESIONS, OR SKIN OPENINGS OF ANY TYPE MUST BE REPORTED TO YOUR SUPERVISOR AND OCCUPATIONAL HEALTH AND SAFETY PROFESSIONAL IMMEDIATELY.

PRODUCT:	Cyno Serum
CATALOG#:	ICY-SER
LOT#:	SAMPLE
VOLUME:	1 x 50ml
SEX:	not specified
DESCRIPTION:	animal was fasted prior to collection
APPEARANCE:	clear, amber color liquid
PRESERVATIVE:	none
EXPIRATION:	animal plasma and serum is stable up to three years from date of receipt when stored at -20 c or colder and not subject to multiple freeze thaw cycles.
STORAGE:	-20 C
DATE:	SAMPLE



MATERIAL SAFETY DATA SHEET

PRODUCT: Nonhuman Primate Blood Products

CUSTOMER INFORMATION

Please forward this abbreviated MSDS to your coordinator for review and filing. Please assure that this MSDS reaches the intended user of this material

HAZARD INFORMATION

HANDLE THIS MATERIAL AS A BIOHAZARD

Nonhuman primates can carry a variety of zoonotic diseases including B virus (Cercopithecine Herpes Virus 1 or Herpesvirus simiae), Measles, Influenza, Pox viruses (Monkeypox and Yaba virus), filoviruses such as Ebola virus, Gastrointestinal disease (Salmonella, Shigella, Giardia, Entamoeba histolytica, Balatidium coli), Bacterial pneumonia (Streptococcus pneumoniae), and Tuberculosis (Mycobacterium tuberculosis). Zoonotic diseases are those that can be transmitted between species. It is important to note that a disease that does not cause serious health effects in one species may cause severe, life-threatening illness in another species.

Care must be taken by all personnel who handle this material to prevent potential exposure to zoonotic pathogens. Contact with this material may irritate the eyes, skin or mucous membranes and potentially result in infection. In order to limit exposure, exercise all due caution and wear appropriate personal protective equipment when handling this material. Good laboratory and manufacturing procedures are essential for safe use. If eye exposure occurs, flush product from eyes with water for at least 15 minutes, see a physician. If skin exposure occurs, wash and scrub the exposed area thoroughly with soap, concentrated solution of detergent, povidone-iodine, or chlorhexidine and water, irrigate the area with running water for 15-20 minutes, see a physician.



FIRE AND SPILL INFORMATION

In case of fire use suitable extinguishing agent such as water, carbon dioxide, foam or dry chemical to suppress the surrounding fire. In cases of spill collect material in a leak proof container and decontaminate the spilled material with a freshly made 1% bleach solution (a 1:5 dilution of household bleach) or similar disinfectant with virucidal properties, and dispose of according to Federal, State and local regulations. Decontaminate the area of the spill with a freshly made 1% bleach solution (a 1:5 dilution of commercial bleach) or similar disinfectant with virucidal properties. Allow sufficient contact time (30 minutes) before final clean up of surfaces.

PERSONAL PROTECTIVE EQUIPMENT

Protective gloves, safety goggles, face-shield, long-sleeved lab coat or gown and access to a safety eyewash station and safety shower are recommended. Protective clothing should be replaced if it is contaminated. Protective clothing should be removed on leaving the work area. Wash hands after removing gloves.

The information, data and recommendations contained herein have been compiled from sources believed to be reliable and are believed to be reliable and are believed to be accurate. Innovative Research, Inc. makes no warranty of any kind whatsoever with respect there to and disclaims all liability from reliance thereon. This information is offered solely to you in advisement for the safe use and handling of this material. We reserve the right to revise this information periodically, as new information becomes available.



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CAUTION TO USERS: The values expressed in the attached Certificate of Analysis represent best efforts to provide accurate and reproducible data about the material. However, test methods and techniques for biologicals may produce variable results.