

# **Chemical Safety Sheet**

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## Rabbit Serum

Version: 01

### 1-PRODUCT IDENTIFICATION AND COMPANY

Product Identification: Rabbit Serum Usage: Biotechnology Industry

Company: Bio Nutrientes do Brasil Ltda

Address: Estrada Municipal KM 02, Bairro Timburí – Distrito Industrial – Taciba/SP

Phone: +55 18 3345-1047

E-mail: lucas@bionutrientes.com.br - Lucas Tadeu de Amorim Cardoso

### 2- IDENTIFICATION OF HAZARDS

Symptoms related to use:

- Inhalation: None in the face of normal conditions.

- Skin contact: No significant hazard expected on the skin under normal conditions of use.
- Eye contact: No significant danger expected to the eyes under normal conditions of use.
- Ingestion: No significant expected hazard sums if ingested under normal conditions of use.

### 3- COMPOSITION AND INFORMATION ON INGREDIENTS

Organic compound

Components: This product is in no danger.

Common or technical chemical name: Rabbit Serum

CAS registration number: No

#### 4- FIRST AID MEASURES

First aid measure

- -Inhalation: You don't expect to need first aid measures.
- -Skin contact: Wash the skin with neutral soap and water.
- -Eye contact: In case of eye contact, rinse immediately with clean water for 10-15 minutes. Retract eyelids repetitively.
- -Ingestion: Rinse your mouth with water.

### 5- FIRE FIGHTING MEASURES

Surrounding fires: All types of extinction can be used.

Fire protection: Do not go into the burning area without proper protective equipment, including respiratory

protection.

Special procedures: Be careful in case of chemical fire.

### 6- CONTROL MEASURES FOR SPILLAGE OR LEAKAGE

Personal precautions: Provide the cleaning staff with adequate protection.

Cleaning methods: The spill area may be slippery. Clean any spills as soon as possible using absorbent

material to collect.



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#### 7- HANDLING AND STORAGE

Storage: Store in a dry, well ventilated place. Keep the storage temperature below -10° C. Keep the container closed when not in use.

Handling: Wash hands and other exposed areas with neutral soap and water before eating, drinking, smoking and when leaving work.

### 8- EXPOSURE CONTROL AND INDIVIDUAL PROTECTION

Individual protection

- -Respiratory protection: Use approved mask.
- -Hand protection: Gloves.
- -Skin protection: If skin contact or contamination of the clothing is existing, protective clothing should be worn.
- -Eye protection: Eye protection will only be required if the liquid is splashed or sprayed.
- -Ingestion: During use, do not eat, drink or smoke.

### 9- PHYSICAL AND CHEMICAL PROPERTIES

Physical state at 20°C: Liquid.

Color: Yellow Brown. Odor: Characteristic. PH value:6.8-8,2

Acid/alkaline reserve [g NaOH/100g]: Data not available

Boiling point [°C]: Data not available Final boiling point[°C]: Data not available Critical temperature [°C]: Data not available

Density: 1.02

Steam pressure [20°C]: Data not available Steam pressure at 50°C]: Data not available

Viscosity: Data not available Water solubility: Complete

Glow point [°C]: Data not available

Autoignition temperature: Data not available

Lower Limit of Explosiveness (LLE): Not applicable Upper Limit of Explosiveness (ULE): Not applicable

Log P octanol/water at 20 ° C: Not applicable

## 10- STABILITY AND REACTIVITY

Decomposition of hazardous products: Thermal decomposition generates: Carbon dioxide. Carbon monoxide.

Dangerous reactions: None in normal condition. Hazardous properties: None in normal condition.

Materials to avoid: Strong oxidizers.



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### 11- TOXICOLOGICAL INFORMATIONS

Toxicological information: Data not available.

### 12- ECOLOGICAL INFORMATIONS

Ecological effects information: Data not available.

# 13- CONSIDERATIONS ON TREATMENT AND WILLINGNESS

Recommended methods for final destination:

General: Dispose of in a safe way according to local/regional regulations. Consult authorized waste service agent in evaluation and disposal operations.

It is not recommended to despise in drains.

#### 14- SHIPPING INFORMATION

General information: Not classified.

### 15- REGULATIONS

Regulation No. 1907/2006 of the European Parliament.

### 16- OTHER INFORMATION

http://www.biowest.net/products/serum/other-animal-serum/8336-rabbit-serum.html

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