

SAFETY DATA SHEET

PRODUCT: Protein-G Purified Goat IgG in PBS Buffer
(pH 7.6)

CATALOG #: 7700035

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

To the best of our knowledge, this product is not considered hazardous according to the OSHA Hazard Communication Standard 29CFR 1910:1200. Lampire Biological Laboratories is providing this abbreviated MSDS which contains information that will aid you in the proper handling and disposal of this material. PLEASE NOTE: Contact with this material may irritate the eyes, skin or mucous membranes. In order to limit exposure, exercise caution and wear appropriate personal protective equipment when handling this material. Good laboratory and manufacturing procedures are essential for safe use. If exposure occurs, flush product from eyes or skin with water for at least fifteen minutes. If a reaction such as irritation occurs, consult a physician immediately.

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 case of spill collect material in a leak proof container and dispose of according to Federal, State and local regulations.

PERSONAL PROTECTIVE EQUIPMENT

Protective gloves, safety eyewear, lab coat and access to a safety eyewash station and safety shower are recommended.

ADDITIONAL INFORMATION

- Sodium Phosphate, Dibasic is used in the formulation of this material to prepare a physiologically isotonic buffer at pH 7.6.

The information, data and recommendations contained herein are believed to be accurate. Lampire Biological Laboratories, Inc., makes no warranty of any kind whatsoever with respect thereto 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.