

MATERIAL SAFETY DATA SHEET

(See also INSTRUCTIONS FOR USE Package Insert enclosed with shipment.)

Manufacturer: Allermed Laboratories, Inc.
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Current: 10/25/01
NFPA HAZARD RATINGS

Health-----N	Flammability -----N
Reactivity--N	Special Hazards---N

Emergency Telephone Number: (800) 221-2748

Product Name: **Aspergillus Allergenic Extract @ 1:1000 w/v**, with additional description as labeled. No C.A.S. number applies.

Chemical Family: Biologic (Prescription) Product

Ingredients: A 1:10 w/v extract contains one gram of antigen(s) as labeled (specific antigens are derived from the natural substances to which people are exposed), 10 ml of a diluent containing low amounts of sodium chloride and sodium bicarbonate in water, with 0.2% to 0.4% phenol.

Physical Characteristics: Clear, colorless, with a slight odor of phenol.

Fire and Explosion Hazard: None

Health Hazard: Not a "Hazardous Chemical" as such. May aggravate a previous allergic condition in a person sensitive to the specific antigen. See the Package Insert for PRECAUTIONS and WARNINGS about potential biological, immunological (anaphylactic) reactions.

There should be no effect on intact skin, but accidental injection, ingestion, inhalation, eye contact or broken skin contact may cause a reaction as mentioned above. The severity depends on the exposure and the person's tolerance to the extract. No latex is used in the rubber closures.

First Aid Procedures: General hygienic practices suffice for normal contact with the Product.

Immediate washing with copious amounts of water is recommended for eye or broken skin contact.

If injected, ingested or inhaled, the person should be closely observed for at least one hour. If swelling, difficulty in breathing, general itching, or a rash occurs, immediate medical care for anaphylaxis must be obtained. Local allergic reactions may be treated with antihistamine and topical corticosteroid; systemic allergic reactions may require intramuscular or subcutaneous epinephrine injection and possibly other measures. See the Package Insert for more information about treating those who react.

Stability and Conditions to Avoid: Once opened, use within expiration date. May be shipped overnight with regular packing, but store at 2 to 8° C (35.6 to 46.4° F) as soon as received.

Spill or Leak Procedures: Use general housekeeping procedures to clean up broken glass and liquid.

Special Protection Information: No special protection is needed.

Special Precautions: None; observe storage temperature above.

The information in this Material Safety Data Sheet has been compiled from our experience and data in various technical publications. Allermed Laboratories reserves the right to revise Material Safety Data Sheets periodically as new information becomes available. While Allermed Laboratories believes the data set forth herein are accurate as of the date hereof, Allermed Laboratories disclaims all liability for reliance thereon. Such data are offered solely for your consideration, investigation and verification.