

MATERIAL SAFETY DATA SHEET

Pfizer

STRONGID-C

MANUFACTURER: PFIZER ANIMAL HEALTH DIVISION
1107 SOUTH 291 HIGHWAY
LEE'S SUMMIT, MISSOURI 64081
PHONE: (816) 524-5580
PRODUCT NAME: Strongid-C (1165)
DATE: January 1991
MATERIAL SAFETY DATA SHEET (MSDS) NO.: 028

CONTROL MEASURES

Avoid unnecessary exposure. Persons exposed to these materials should take steps to avoid skin or eye contact, swallowing or inhalation of product. Wear an approved dust respirator, depending upon the concentration of dust in the work atmosphere. A qualified dealer should be consulted to determine the type of respirator required. Adequate ventilation to reduce exposure below a total dust TLV of 10 mg/m3 is recommended. Safety goggles, protective gloves and disposable overgarments may also be worn, if necessary, to reduce exposure. After handling material, wash thoroughly before leaving work or eating food.

DESCRIPTION

Green pelletized material with a cereal odor. Insoluble in water. Strongid C contains 4.8 grams per pound of pyrantel tartrate (CAS No. 33401944). The chemical name for pyrantel tartrate is 1,4,5,6-tetrahydro-1-methyl-2-[2-(2-thienyl)ethenyl]pyrimidine tartrate.

PHYSICAL HAZARD DATA

All organic dust can be explosive under certain conditions. Use water or a dry chemical fire extinguisher when fighting a fire where these materials are located. If the fire is too large to extinguish in a short amount of time, use a self-contained breathing apparatus and full personal protective clothing.

FOR ADDITIONAL INFORMATION

CONTACT: Pfizer Animal Health Division, 1107 South 291 Highway, Lee's Summit, Missouri 64081, phone (816) 524-5580. For transportation emergencies telephone CHEMTREC, (800) 424-9300.

This MSDS is based on a limited review of Pfizer's files, standard toxicology handbooks, and published MSDSSs on identical or related materials. The information in this MSDS is furnished without warranty of any kind. The determination of whether and under what conditions this material should be used by your employees is yours to make.

HEALTH HAZARD DATA

Neither OSHA nor ACGIH exposure limits have been established for these materials or their active drug ingredient. NOT FOR HUMAN CONSUMPTION. These materials or their active drug ingredient are not carcinogens or potential carcinogens according to NTP, IARC, or OSHA. The most likely routes of entry into the human body are through ingestion, inhalation of dusts or skin absorption. Short-term exposure to these materials may cause an allergic reaction. Information regarding the effects of long-term exposure to these materials are not available. The potential effects of overexposure can be avoided by the use of proper protective equipment and approved dust respirators.

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EMERGENCY AND FIRST AID PROCEDURES

If these materials get into your eyes, flush them immediately with large amounts of tap water for at least 15 minutes, lifting the lower and upper lids from time to time. If these materials get on your skin, wash with soap and water. Severely contaminated clothing should be removed and washed or discarded. If a person is exposed to excessive quantities of dust because of equipment malfunction or other mishaps, move the person to fresh air immediately. If breathing has stopped, initiate artificial respiration. Keep the affected person warm and at rest. Do not administer any substance into the mouth of an unconscious person. Obtain Immediate Medical Attention if these materials are swallowed, get into your eyes or if one is exposed to excessive quantities.

COMPAS Code: 12830210

PRECAUTIONS FOR SAFE HANDLING AND USE

Recover spills by wet sweeping. Wear all recommended safety equipment to avoid skin or eye contact or inhalation. Dispose of in accordance with all applicable federal, state and local regulations. Department of Transportation (DOT) regulations may apply when transporting this material.