

SAFETY DATA SHEETS

This SDS packet was issued with item:

078924435

The safety data sheets (SDS) in this packet apply to the individual products listed below. Please refer to invoice for specific item number(s).

078376527 078924225



MATERIAL SAFETY DATA SHEET

ASPIRIN BOLUS

PRODUCT NAME-IDENTITY: Aspirin Bolus	CHEMICAL FAMILY: 2-(Acetybxy) Benzoic Acid	D.O.T. HAZARD CLASSIFICATION: Not Considered Hazardous
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MANUFACTURER NAME: Sparhawk Laboratories	EMERGENCY TELEPHONE f: 800-424-9300
ADDRESS: 12340 Santa Fe Trail Drive Lenexa, Kansas 66215	TELEPHONE f FOR INFORMATION: 913-888-7500
	DATE PREPARED: 3/19/93

HAZARDOUS INGREDIENT IDENTITY INFORMATION

HAZARDOUS COMPONENTS (SPECIFIC CHEMICAL IDENTITY, COMMON NAMES): None Hazardous: Main ingredient: Aspirin (CAS# 000050-78-2)

PHYSICAL/CHEMICAL CHARACTERISTICS

BOILING POINT: NA	SPECIFIC GRAVITY: NA
VAPOR PRESSURE (mm Hg.): NA	MELTING POINT: NA
VAPOR DENSITY (Air = 1): NA	EVAPORATION RATE: NA (Butyl Acetate = 1)
SOLUBILITY IN WATER: Slightly	
pH:	
APPEARANCE AND ODOR: White solid dose bolus	

FIRE AND EXPLOSION HAZARD DATA

FLASH POINT (METHOD USED): NA	FLAMMABLE LIMIT: NA	LEL	UEL
EXTINGUISHING MEDIA: Large fire: Water fog. Small fire: CO2, halon and dry chemical.			
SPECIAL FIREFIGHTING PROCEDURE: Positive-pressure, self contained breathing apparatus and protective clothing.			
UNUSUAL FIRE , EXPLOSION HAZARDS: Aspirin dust, when suspended in air, is flammable and if ignited, poses a fire and explosion hazard.			

REACTIVITY DATA

STABILITY:	UNSTABLE		CONDITIONS TO AVOID: Extreme heat and fire
	STABLE	X	
HAZARDOUS DECOMPOSITION OF BYPRODUCTS: Carbon dioxide, Acetic acid and Salicylic acid			
INCOMPATIBILITY: (MATERIALS TO AVOID): Oxidizing materials			
HAZARDOUS POLYMERIZATION:	MAY OCCUR		CONDITIONS TO AVOID:
	WILL NOT OCCUR	X	

MATERIAL SAFETY DATA SHEET

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ASPIRIN BOLUS

HEALTH HAZARD DATA

ROUTES OF ENTRY:		HEALTH HAZARD (ACUTE & CRONIC) :
SKIN/EYES?	Yes	May cause slight transient (temporary) eye irritation. Prolonged or repeated exposure may cause skin irritation.
INHALATION?		
INGESTION?	Yes	Single dose oral toxicity is low to moderate. Ingestions of large quantaties could cause gastro-intestinal irritation and interfere with normal blood clotting.
CARCINOGENICITY:		
TOXICITY: Oral LD50: 600-1400 mg/kg (rat)		
SIGNS & SYMPTOMS OF EXPOSURE: Ingestion: Repeated exposure may cause gastro-intestinal irritation. High doses may cause nausea, vomiting, ringing in ears and metabolic disorders.		
MEDICAL CONDITIONS GENERALLY AGGRAVATED BY EXPOSURE:		
EMERGENCY & FIRST AID PROCEDURES: Eyes/Skin: Flush eyes immediately with water for at least 5 minutes. Wash off exposed skin with water. Ingestion: Induce vomiting if large amounts are ingested.		

PRECAUTIONS FOR SAFE HANDLING AND USE

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED: Sweep up and shovel into clean dry containers. Keep possible ignition sources away from dust.
WASTE DISPOSAL METHOD: Incinerate in compliance with all local, state and federal regulations.
PRECAUTIONS TO BE TAKEN IN HANDLING & STORAGE:
OTHER PRECAUTIONS: Dust, when suspended in air, is flammable and if ignited, may pose an explosion hazard. Good house keeping and dust control are essential.

CONTROL & SPECIAL PROTECTION INFORMATION

RESPIRATORY PROTECTION: None needed for normal use with product.	
VENTILATION: LOCAL EXHAUST:	SPECIAL:
MECHANICAL:	
PROTECTIVE GLOVES: Cloth or Rubber	EYE PROTECTION:
OTHER PROTECTIVE CLOTHING OR EQUIPMENT:	
WORK/HYGENIC PRACTICES: Wash hands and exposed skin thoroughly after using product.	
OTHER:	

The above information is believed to be accurate and represents the best information available to us at the time this Material Safety Data Sheet was prepared. The information is provided to our customers in good faith; however, no warranty, expressed or implied, is made.



The Performance Leader in Baby Animal Nutrition

June 24, 2015

Safety Data Sheet---Non-Hazardous Animal Food Items

This certificate addresses the need for an OSHA Hazard Communication Standard Form (Safety Data Sheet) relating to our products.

Animal food and animal food ingredients/products are not considered to be hazardous under OSHA standards and are exempted from the requirement to supply SDS forms for two reasons:

1. Animal food/ animal food ingredients/products are exempted from the requirements of the OSHA Hazard Communication Standards because they are subject to the inspection and labeling requirements of the Food and Drug Administration [29CFR:1910.1200(b)(ii)].
2. These animal food ingredients/products are not classified as “hazardous chemicals” as they are not deemed to present a health or a physical hazard in regard to their handling and/or their consumption [29CFR:1910.1200(c)].

Because of these two exemptions, it is not deemed to be required or necessary for manufacturers of animal foods and animal food ingredients to provide SDS to their customers.

Merrick Animal Nutrition, Inc. is one of the leading milk replacer and supplement producers for baby animals in the United States. Merrick Animal Nutrition, Inc. has 3 manufacturing facilities in the Midwest. Our milk replacers can contain multiple protein sources including milk, wheat, egg, plasma and soy. These milk replacers are also available in different protein and fat levels depending on customer requirements. Supplements range from boluses to electrolytes for the aid to guarantee the survival and health of baby animals.

Angela Smith
Quality Control/ Regulatory Affairs Manager
Merrick Animal Nutrition, Inc.

Merrick Animal Nutrition, Inc.

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