



Andover Healthcare
9 Fanaras Drive
Salisbury, MA 01952
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Revision 10/22/07

Product Name: NO CHEW! Bandage

SECTION 1 – IDENTITY

Product Name: NO CHEW! Bandage

Product Class: Natural Rubber Latex Bandage Containing a Taste Aversion Agent

SECTION II – CHEMICAL COMPOSITION

Water, Deionized	CAS# 7732-18-5
Ammonia	CAS# 7664-41-7
*NRL	None
Preservative	N/A
Antioxidant	N/A
Rosin Ester	CAS# 126903-39-7
Denatonium Benzoate	CAS# 3734-33-6
Propylene Glycol	CAS# 57-55-6

***Non Hazardous as per 29CFR 1910.1200**

All components are listed on the TSCA Inventory

SECTION III – PHYSICAL & CHEMICAL CHARACTERISTICS

Appearance	Bandage
Odor	Slight
Flash Point	N/A
Evaporation Rate	N/A
Solubility in water	denatonium salts are water soluble
Vapor Density	NA
Vapor Pressure	low
Boiling Point	NA

Melting Point N/A
 Specific Gravity >0.93
 Percent Volatile low

SECTION IV – FIRE AND EXPLOSION HAZARD DATA

Lower Explosive Limit NA
 Upper Explosive Limit NA
 Fire Hazard Minimal
 Extinguishing Media Water, Foam, Dry Chemical or CO₂
 Combustion Products CO₂ and water vapor
 Fire fighting procedure Use SCBA and ordinary fire-fighting equipment
 NFPA Hazard Rating: Health 1, Flammability 0, Reactivity 0
 HMIS Hazard Rating: Health 1, Flammability 0, Reactivity 0

SECTION V – REACTIVITY DATA

Thermal Stability Stable
 Polymerization Hazard Will not occur

SECTION VI – HEALTH HAZARD DATA

LOW HAZARD FOR HANDLING BY TRAINED PERSONNEL

HMIS Hazard Ratings: Health 1, Flammability 1, Chemical Reactivity 0.

HMIS rating involves data interpretations that may vary from company to company. They are intended only for rapid, general identification of the magnitude of the specific hazard. To deal adequately with the safe handling of this material, all the information contained in this MSDS must be considered.

Primary Exposure Route Oral, skin, inhalation

Signs & Symptoms Oral: taste will be unpleasant
 Skin: prolonged contact with latex may result in irritation
 Inhalation: odor may be unpleasant

Medical Conditions Impaired pulmonary function
 Aggravated by Exposure

Chronic Effects While none are known to be directly associated with this product, note that NIOSH published an alert (no. 97-1375, June 1997) that reported workers exposed to latex gloves and other products containing natural rubber latex may develop allergic reactions such

as skin rashes, hives, nasal, eye or sinus symptoms, asthma, and (rarely) shock.

Denatonium benzoate exposure is not known to pose long-term health risks.

Carcinogenicity None of the components listed in this bandage are listed by IARC, NTP, OSHA, or ACGIH as a carcinogen.

SECTION VII – PRECAUTIONS FOR SAFE HANDLING AND USE

Precautions Wear gloves during application and removal of bandages

SECTION VIII – CONTROL MEASURES

Skin Protection Wear gloves

Ventilation There are no special requirements

Respiratory Protection There are no special requirements

Eye Protection There are no special requirements

Other None required

Work/Hygiene Wash exposed skin prior to eating, drinking, or smoking

First Aid Eye contact – flush eyes with water. Get Medical attention.

 Skin contact – wash skin with water and soap. If skin irritation is present after washing, get medical attention.

 Inhalation – move to fresh air.

 Ingestion – denatonium salts are aversive and intended to prevent ingestion. If ingested, rinse mouth with water. Ingestion may cause gastrointestinal irritation, nausea, vomiting, and diarrhea.



Revision 080102

PETFLEX
MATERIAL DATA SHEET

MANUFACTURER'S NAME:

Andover Healthcare Inc.
9 Fanaras Drive
Salisbury, Massachusetts 01952

EMERGENCY TEL NO.

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1-978-465-0044

DATE OF PREPARATION:

11-10-00

INFORMATION TEL NO.

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PRODUCT NAME:

PETFLEX

PRODUCT CLASS:

Natural latex rubber based cohesive flexible bandage with synthetic fibers and elastic backing.

COMMON NAME:

Cohesive flexible bandage.

INGREDIENTS:

Petflex contains the following ingredients:

- A. Synthetic fibers and elastic yarns.
- B. Rubber based cohesive material containing a "mixture" of natural rubber, modified with tackifying resins and pigments.

COMMON DESCRIPTION:

Petflex cohesive bandage is a combination of high strength synthetic fibers, elastic yarns and cohesive rubber compound. The cohesive material contains tackifying resins and color pigments. It does not contain any volatile materials.

HANDLING INFORMATION:

Petflex contains synthetic fibers, elastic yarns, natural rubber and hydrocarbon resins. This product could be combustible if exposed to a source of sparks or flames; therefore, care should be exercised in this regard.

WASTE DISPOSAL:

Petflex should not be considered hazardous waste for the purpose of state and federal regulations.