

SAFETY DATA SHEET

Section 1 –Identification

Product Name: Simpurity Xeroform Impregnated Gauze Wound Dressing
Product Size: rope, 1" x 8", 2" x 2", 4" x 4", 5" x 9"
Product Numbers: SNS58818, SNS58822, SNS58844, SNS58859
Manufacturer: Safe n Simple
Address: 5827 Terex
City: Clarkston
State: MI
ZIP: 48346
Country: US
Phone Number: Toll Free: 844-767-6334
Date Revised: 11/19/19

Section 2: Composition/Information on the Components

Structure:

Xeroform, paraffin, medical absorbent gauze

Composition:

Medical absorbent gauze	pure cotton
Paraffin	cerate, different amount of high, medium viscosity lubricating oil CAS: 8809-03-8
Xeroform	C16-C20, molecular formula: C ₁₈ H ₆ BiBr ₉₀₃ CAS: 5175-83-7

Hazardous substances (percentage of ingredients): none

Section 3: Hazard Identification

3.1 HARMFUL DESCRIPTION

Health harmfulness: none

Skin contact: none

Environment influence: none

Physical and chemical harm: none

Special harm: none

Main symptoms: none

Hazardous classification of the product: non-toxic

Section 4: First Aid Measures

The following first aid recommendations are based on an assumption that appropriate personal and industrial hygiene practices are followed.

Skin contact: usually there is no health hazards. If there are any irritation or allergy symptoms, seek medical advice.

Main symptoms and harmful effects: irritation or allergy

Eye contact: wash eyes with low pressure water, if irritation continues, seek medical advice.

Tips for physicians: none

Section 5: Fire-fighting

5.1 FIREFIGHTING MEASURES

Suitable fire extinguisher: Water, carbon dioxide fire extinguishers

Special hazards that may encounter when extinguishing fire: smoke stimulation

Special firefighting procedures: none

Special protective equipment for firefighters: smoke mask

Section 6: Accidental Release Measures

6.1. LEAKAGE TREATMENT METHOD

Leakage treatment: collect and keep the leakage, not to be confused with normal products.

Environmental considerations: none

Cleaning method: none

Section 7: Handling & Storage

No special precautions are required. When there are highly flammable substances around the working environment, should pay attention to preventing static electricity generation. When cutting, should pay attention to eye protection, keep away from fire, strong alkali, strong acid, and strong oxidizer.

Storage: storage temperature 5°C~40°C

Section 8: Exposure Control/Personal Protection

EXPOSURE PREVENTION MEASURES

Control Management: it belongs to medical product, avoid exposure to the ordinary environment, prevent dust and microorganism pollution

Personal protective equipment: it belongs to medical product, no danger, no special protective equipment when carrying and using the product.

Sanitary measures: contaminated clothing can be reused after cleaning

Section 9: Physical & Chemical Properties

Boiling point: none

Color: yellow

PH: 6.5-7.5

Solubility: insoluble in water

Shape: flaky or roll

Smell: special smell of xeroform

Whiteness: none

Fluorescence: no strong blue fluorescence under ultraviolet light

Section 10: Stability & Reactivity

Stability: Stable.

Materials and Conditions to Avoid:

Conditions to avoid avoid humidity, keep away from high temperature and fire

Materials to avoid: strong acids and alkalis and strong oxidants

Reaction with air and water: does not react with air and water, but can absorb water

Section 11: Toxicological Information

TOXICITY DATA

Overview: it will not cause harm to human or animals

Skin effect: none

Acute oral toxicity: none

Acute respiratory toxicity: none

Chronic toxicity: none

Reproduction and developmental toxicity: none

Carcinogenic: none

Other information: none

Section 12: Ecological Information

ECOLOGICAL DATA

Ecotoxicity: viscose fibers are regenerated cellulose fibers, which are made from natural cellulose and biodegradable in nature

Environmental effect: none

Bioaccumulation: none

Section 13: Disposal

WASTE DISPOSAL METHOD

RCRA: this product is not a dangerous substance identified by RCRA

Disposal method: according to local regulations and laws.

Section 14: Transport Information

SHIPPING INFORMATION

Transportation: Xeroform Gauze Dressing

DOT Risk Classification: none

Sea pollution: none

UN/NA ID: none

NEAR Guidance: none

International shipping regulations:

Hazard Class DOT: non-toxic substance

Reportable Quantity DOT: no need to mention

Domestic shipping regulations: non-toxic substances

Special shipping methods and precautions: moisture, dust, microorganisms

Mode of transport: land, sea and air transport, store in a cool, ventilated and dry environment

Section 15: Regulatory Information

Applicable regulations: none

Section 16: Other Information

Warning: Do not use the product or material internally or directly with the vessel access, because the product does not provide future clinical validation of the scope of application internal or vessel access, nor did it provide any indication, promise or hint of guarantee for internal transplantation.

Literature reference: none

Safe n Simple LLC. is a registered Medical Devices manufacturer as designated by the FDA.

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