Material Safety Data Sheet

**Wound Appliances**

***train*4**REAL LLC

**1. PRODUCT AND COMPANY IDENTIFICATION**

Product Name: Wound Closure (Light & Dark)

Sutured/Stapled Wounds (Light & Dark)

Pressure Ulcer Wounds (Light & Dark)

Biopsy Pad

Shingles Wound

Burn Wound.

Product Code(s): SWSL-3001 & SWSD-4001

SWSSL-5001 & SWSSD-6001

SWPUL-1001 & SWPUD-2001

SWB-10001

SWSH-9001

SWBL-7001

Recommended Use: Used exclusively as an educational resource for training purposes only.

Date Prepared: 9/5/18

Revision: 1.0

**SUPPLIER CONTACT INFORMATION**

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**2. COMPOSITION/INFORMATION ON INGREDIENTS**

Product Description: Visually realistic simulated wounds.

Ingredients: Two part Platinum based silicone

**3. HAZARDS IDENTIFICATION**

Emergency Overview: Potential choking hazard .

Hazard Class: Not regulated; non-hazardous.

Health Hazard: No significant health hazard expected under normal storage and handling conditions

**4. FIRST AID MEASURES**

Choking: Clear airways using CPR. Seek medical attention

Ingestion: Same as above

Inhalation: No inhalation anticipated with normal handling.

Other: After first aid, get appropriate medical attention

**5. FIRE FIGHTING MEASURES**

Extinguishing Media: Use extinguishing media appropriate for surrounding fire

NFPA Rating: N/A

Fire Fighting Procedures: Normal precautions against smoke inhalation; do not enter any enclosed or confined space without wearing full protective clothing and Self-Contained Breathing Apparatus (SCBA) approved for firefighting

Flash Point and Method: Not applicable – Non-combustible liquid

Flammable Limits: Not applicable

Autoignition Temperature: Not applicable

**6. ACCIDENTAL RELEASE MEASURES**

General: All wounds are inert and are stable at room temperature, under normal storage and handling conditions

Spill/Leak Procedures: None – These are solid components

Personal Precautions: None

Environmental Precautions: None, Non-hazardous

Recovery: None. Safe to dispose of in landfill.

**7. HANDLING AND STORAGE**

General Storage: Store at room temperature.

Handling: None. Non Toxic.

**8. EXPOSURE CONTROLS/PERSONAL PROTECTION (NORMAL USE)**

Occupational Exposure: None

Engineering Measures: None

PPE: Respiratory – Normally not required

Hand – Normally not required

Eye – Normally not required

Clothing – Normally not required

**9. PHYSICAL/CHEMICAL PROPERTIES**

Appearance and odor: Light or dark flesh tone color. Soft pliable feel. Wounds replicate various ulcers, cuts, burns and blisters.

**10. STABILITY AND REACTIVITY**

Stability: Stable indefinitely if stored at recommended conditions

Conditions to Avoid: Long exposures to direct sunlight

Hazardous Decomposition: Intert

Products: None known

Materials to Avoid: None known

**11. TOXICOLOGICAL INFORMATION**

Eye Effects: None

Skin: None

Ingestion: Choking hazard

Inhalation: No hazard anticipated incidental to normal simulated use

Acute: See Section 3

Chronic: None identified

No evidence of carcinogenic, mutagenic, or teratogenic effects

Carcinogenicity: Components not listed as carcinogens

**12. ECOLOGICAL INFORMATION**

Environmental: Non toxic, non hazardous

Ecotoxicological: Data not yet available

Other: None known

**13. DISPOSAL CONSIDERATIONS**

Landfill.

**14. TRANSPORTATION INFORMATION**

Not regulated: N/A

ICAO/IAT/IMDG Class: Not regulated

U.S. DOT: Not regulated

**15. REGULATORY INFORMATION**

United States: N/A

TSCA TSCA Inventory (40 CFR 710, Subpart b) – Not Applicable

Canada: Not a controlled product under WHMIS

General: Symbols - Not classified as hazardous

Risk Phrases - Not classified as hazardous

Safety Phrases - Not classified as hazardous

Supply Classification - Not regulated

**16. OTHER INFORMATION**

**NFPA Rating: Health = 0**

**Flammability = 0**

**Reactivity = 0**

**Special = 0**

NFPA Degree of Hazard Code: 4 = Extreme

3 = High

2 = Moderate

1 = Slight

0 = Insignificant

NFPA = National Fire Protection Association

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