

**Document**  
NOSA odor control, Material Safety  
Datasheet (MSDS)

**Doc.id.**  
GR 20-002

**Version**  
5.0

**Page**  
1(4)

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**Date**  
2024-05-31

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**Date**  
2024-05-31

## NOSA odor control, Material Safety Datasheet (MSDS)

### SECTION 1: PRODUCT AND COMPANY IDENTIFICATION:

#### Company Details:

| Company Name  | Address  | Telephone Number | Emergency Telephone Number   |
|---------------|--|------------------|--|
| NoseOption AB | Surbrunnsgatan 42,<br>113 48 Stockholm, Sweden | +46 77 1112 000  | Please call the<br>emergency number for<br>your country (e.g., 911<br>in the USA, 112 in<br>Europe, 000 in<br>Australia) |

#### Product Details:

| Product Name      | Intended use  | HS Code  | GHS Identifier | Product Classification |
|-------------------|---|----------|----------------|------------------------|
| NOSA odor control | NOSA odor control is a discreet and refreshing nose plug that efficiently reduces bad odor without affecting your breathing capacity.<br><br>The unique design enables the user to breathe normally through the product while at the same time reducing bad smell with a fresh menthol fragrance. | 39269099 | N/A            | N/A                    |

### SECTION 2: HAZARD IDENTIFICATION SUMMARY:

**Health Hazards:** May become a choking hazard if swallowed. May be harmful if pushed by excessive force to far into nasal cavity.  
  
Molten product sticks to the skin and can cause burns

**Physical Hazards:** Can melt at high temperatures releasing toxic gases.

**Environmental Hazards:** Recycled as plastic.

**GHS Classification:** Not Classified

**GHS Label Element:** Hazard symbol: None  
Signal word: None  
Hazard statement: None  
Precautionary statements: Keep away from children under the age of 12.

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**Doc.id.**  
NO 09-01-02

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01

## SECTION 3: COMPOSITION, INFORMATION OF INGREDIENTS:

### Summary:

| Component   | Percentage |
|---|------------|
| Thermoplastic elastomers, (TPE)   | 80 - 99 %  |
| Fragrance (Menthol)   | 1 - 20 %   |
| No substance within the fragrance exceeds 0.1% of the total product weight. |            |

## SECTION 4: FIRST AID MEASURES:

**General Advice:** Not expected to give rise to an acute hazard under normal conditions of use.

**First Aid - Inhalation:** If fumes, dust, or combustion products are inhaled, remove the affected person to fresh air and keep them calm and rested. Do not let the person move unnecessarily to avoid exacerbating the condition.

**First Aid - Skin:** Wash off immediately with plenty of soap and water. Molten material on the skin should be cooled rapidly with cold water, but not pulled off. See a doctor if any burns occur.

**First Aid - Eye:** If eye comes into contact with hot material, irrigate thoroughly with water.

**If swallowed:** If difficulty breathing, call emergency number for your country

**If stuck in respiratory system:** Call emergency number for your country

**If irritation occurs:** Remove product from nasal cavity

**Notes to doctor/physician:** Treat symptomatically

## SECTION 5: FIRE FIGHTING MEASURES:

### National Fire Protection Rating (NFPA):

| Health | Flammability | Reactivity |
|--------|--------------|------------|
| 0      | 0            | 0          |

**Legend:** 4 = severe | 3 = Serious | 2 = Moderate | 1 = Slight | 0 = minimal

**Extinguishing media:** Use foam, dry chemical, water.

**Fire Hazard:** Excessive fumes can be generated and result in hazardous combustion gases. Avoid inhalation. Possible combustion products: Carbon monoxide, carbon dioxide, nitrogen oxide and other toxic fumes.

**Protective Equipment:** In large fires use self-contained breathing apparatus as protection against combustion gases. Use protective clothing.

## SECTION 6: ACCIDENTAL RELEASE MEASURES:

**Personal Precautions:** None

**Clean-up Methods:** Recyclable

## SECTION 7: HANDLING AND STORAGE:

**Storage:** Store in dry and dark area, away from children under the age of 12.

## SECTION 8: EXPOSURE CONTROLS, PERSONAL PROTECTION

No special protective equipment is required under normal conditions of use.

## SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES:

**Summary:**

| Property                    | Details                      |
|-----------------------------|------------------------------|
| Appearance:                 | Transparent TPE plastic      |
| Fragrance:                  | Menthol                      |
| Flammability:               | Minimal                      |
| Density:                    | 890 - 1400 kg/m <sup>3</sup> |
| Decomposition Temperature:  | > 260 °C                     |
| Solubility in water (20 °C) | Insolable                    |

## SECTION 10: STABILITY AND REACTIVITY:

**Conditions to Avoid:** Heating to high temperatures (>200 °C) can generate gases and vapours.  
Avoid strong oxidizing agents

## SECTION 11: TOXICOLOGICAL INFORMATION:

**Toxicological risks:** No known toxicological risks

**Irritation:** Based on the criteria, NOSA odor control meets the requirements of the ISO 10993-10 guidelines.

**Cytotoxicity:** NOSA odor control, is considered to have no cytotoxic potential and passed the requirements of ISO 10993-5.

**SECTION 12:****ECOLOGICAL INFORMATION:**

**Persistence / Degradability:** Should not be dumped or discharged into ground water, as the product is not biologically degradable.

No expected or known environmental effects occur, when used as specified.

**SECTION 13:****DISPOSAL CONSIDERATION:**

**Waste:** Uncontaminated products can and should be recycled.  
Recover or recycle if possible.

**SECTION 14:****TRANSPORT INFORMATION:****Summary:**

| Criteria               | Requirements   |
|------------------------|----------------|
| Shipping description   | No requirement |
| Transport Hazard Class | No requirement |
| UN Number              | No requirement |
| DOT Packing Group      | No requirement |

**SECTION 15:****REGULATORY INFORMATION:**

Complies with EU REACH regulations.

Meets Globally Harmonized System (GHS) classification and labelling requirements.

**Disclaimer:** The information provided in this MSDS is based on our current knowledge and experience and is believed to be accurate as of the date of preparation. It is the user's responsibility to ensure suitability for their particular use.

Issued on April 3, 2020. Last revised on May 30, 2024