

NOSA odor protection, Material Safety Datasheet

SECTION 1: PRODUCT AND COMPANY IDENTIFICATION:

Company Details:

Company Name:	Address:	Telephone Number:
NoseOption AB	Riddargatan 17D, Stockholm, Sweden	+46 77 1112 000

Product Details:

Product Name:	Product Use:	Product Code:
NOSA odor protection	Odor protection	10120071

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:

Recycle as plastic.

SECTION 3: COMPOSITION, INFORMATION OF INGREDIENTS:

Summary:

Component:	Percentage:
Thermoplastic elastomers, (TPE)	80 - 99 %
Fragrance (free of allergens)	1 - 20 %

SECTION 4:**FIRST AID MEASURES:**

General Advice:	Not expected to give rise to an acute hazard under normal conditions of use.
First Aid - Inhalation:	Remove to fresh air if inhalation of combustion gas, degradation products, gases, etc. Rest is recommended. If necessary, contact a doctor.
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:	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.
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SECTION 8: EXPOSURE CONTROLS, PERSONAL PROTECTION

N/A

SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES:

Summary:

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

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

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:

N/A