



Safety Data Sheet according to COMMISSION REGULATION 2020/878/EU (REACH)

SWISSINNO & inno Clothes Moth Trap

Validity	EU, CH, NO
First versión date	02.01.2013
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Version	V25 EN

01 IDENTIFICATION OF THE SUBSTANCE/MIXTURE AND OF THE COMPANY/UNDERTAKING

1.1 Product identifier SWISSINNO & inno Clothes Moth Trap

Item number: 1600000, 1601000, 1602000, 1603000, 1604000, 1605000, 1606000, 1607000, 1608000, 1609000, 1610000, 1611000, 1612000, 1613000, 1614000, 1615000, 1616000, 1617000, 1618000, 1619000, 2200000, 2201000, 2202000, 2203000, 2204000, 2205000, 2206000, 2207000, 2208000, 2209000, 2210000, 2211000, 2212000, 2213000, 2214000, 2215000, 2216000, 2217000, 2218000, 2219000

1.2 Relevant identified uses of the substance or mixture and uses advised against

Relevant identified uses Monitoring Trap for Clothes moth

1.3 Details of the supplier of the safety data sheet SWISSINNO SOLUTIONS AG

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Switzerland

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1.4 Emergency telephone number +44 (0)20 8762 8322 (UK)

02 HAZARDS IDENTIFICATION

2.1 Classification of the substance or mixture The classification corresponds to the actual EG lists, and has been supplemented by informations from specific literature and by company informations.
The mixture is not classified as dangerous according to Regulation (EC) No 1272/2008.

2.2 Label elements None
corresponding to regulation (EC 1272/2008) (CPL):

Signal Word -



Hazard statements -

Precautionary statements -

2.3 Other hazards

This product does not contain any PBT or vPvB substances. The mixture does not contain substance(s) included in the list established in accordance with Article 59(1) of REACH for having endocrine disrupting properties, or substance(s) are not identified as having endocrine disrupting properties in accordance with the criteria set out in Commission Delegated Regulation (EU) 2017/2100 or Commission Regulation (EU) 2018/605 at a concentration equal to or greater than 0,1 %

03 COMPOSITION/INFORMATION ON INGREDIENTS

3.2 Mixtures

Dangerous Ingredients

Description	CAS-No.	EG-No.	Concentration Classification	SCL ATE
(E2-Z13)-2,13-Octadecadienal	99577-57-8	-	4% None	see 11.1.1
(E)-2-Octadecenal	51534-37-3		2%	

Additional information: For the wording of the listed hazard phrases can be found in section 16.

04 FIRST AID MEASURES

4.1 Description of first aid measures

Inhalation Due to product form not a reasonable form of exposure.

Skin contact Rinse with Water and soap.

Eye contact Due to product form not a reasonable form of exposure.

Ingestion Due to product form not a reasonable form of exposure.

4.2 Most important symptoms and effects, both acute and delayed Treat symptomatically.

4.3 Indication of any immediate medical attention and special treatment needed no special measures required

05 FIRE-FIGHTING MEASURES

5.1 Extinguishing media

Suitable extinguishing media Water, Carbon Dioxide (CO₂), Dry powder, Foam.

Unsuitable extinguishing media None



5.2 Special exposure hazards arising from the substance or mixture None

5.3 Advice for firefighters no special measures required. Standard measures for burning plastic.

06 ACCIDENTAL RELEASE MEASURES

6.1 Personal precautions, protective equipment and emergency procedures None

6.2 Environmental precautions None

6.3 Methods and material for containment and cleaning up None

6.4 Reference to other sections None

07 HANDLING AND STORAGE

7.1 Precautions for safe handling None

7.2 Conditions for safe storage, including any incompatibilities Store in a cool, dry and frost free area.

7.3 Specific end use(s) Clothes moth monitoring

08 EXPOSURE CONTROLS/PERSONAL PROTECTION

8.1 Control parameters None

8.2 Exposure controls

Appropriate engineering controls None

General protection and hygiene measures None

Respiratory protection None

Hand protection None

Eye / face protection None

Skin protection None



Environmental exposure controls None

09 PHYSICAL AND CHEMICAL PROPERTIES

9.1 Information on basic physical and chemical properties

Odour threshold solid

Appearance Orange polystyrene trap with transparent hot melt adhesive. The glue is based on hydrocarbons, styrol-rubber-copolymers and resins. The pheromone is a sexual pheromone for the species Tineola.

Odour No odour

Melting point/freezing point not applicable

Initial boiling point and boiling range not applicable

Flammability None

Explosive properties None

Flash point not applicable

Auto-ignition temperature not applicable

Decomposition temperature not applicable

pH not applicable

Viscosity not applicable

Solubility not applicable

Partition coefficient: n-octanol/water not applicable

Vapour pressure not applicable

Relative density not applicable

Particle characteristics not applicable

9.2 Other information -

10 STABILITY AND REACTIVITY

10.1 Reactivity No specific reactivity hazards associated with this product.



<u>10.2 Chemical stability</u>	Stable under normal temperature conditions.
<u>10.3 Possibility of hazardous reactions</u>	none
<u>10.4 Conditions to avoid</u>	Stable under normal conditions of use and storage
<u>10.5 Incompatible materials</u>	no hazardous reactions known under normal conditions of use
<u>10.6 Hazardous decomposition products</u>	no hazardous decompositions products known.

11 TOXICOLOGICAL INFORMATION

11.1 Information on hazard classes as defined in Regulation (EC) Nr. 1272/2008

11.1.0 Acute toxicity	no data available
11.1.1 skin corrosion/irritation	no sensitisation effects known.
11.1.2 serious eye damage/irritation	no sensitisation effects known.
11.1.3 respiratory or skin sensitization	no sensitisation effects known.
11.1.4 germ cell mutagenicity	no sensitisation effects known.
11.1.5 carcinogenicity	no sensitisation effects known.
11.1.6 reproductive toxicity	no sensitisation effects known.
11.1.9 aspiration hazard	no sensitisation effects known.

<u>11.2 Indication of other hazards</u>	Endocrine disrupting properties: none
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12 ECOLOGICAL INFORMATION

Ecological information on ingredients

Ecotoxicity	no data available
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<u>12.1 Toxicity</u>	-
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<u>12.2 Persistence and degradability</u>	no data available
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12.3 Bioaccumulative potential no data available

12.4 Mobility in soil no data available

12.5 Results of PBT and vPvB assessment no data available

12.6 Endocrine disrupting properties None

12.7 Other adverse effects none

13 DISPOSAL CONSIDERATIONS

13.1 Waste treatment methods Can be disposed in household garbage dump.

14 TRANSPORT INFORMATION

Maritime transport in bulk according to IMO instruments not applicable

Transport by road. ADR/RID (2008/68/EC) not applicable

Transport by rail. RID (2008/68/EC) not applicable

Transport by sea. IMDG not applicable

14.1 UN-number none

14.2 UN proper shipping name not applicable

14.3 Transport hazard class No hazardous good

14.4 Packing group not applicable

14.5 Environmental hazards not applicable

14.6 Special precautions for user not applicable

14.7 Maritime transport in bulk according to IMO instruments not applicable



15 REGULATORY INFORMATION

15.1 Safety, health and environmental regulations/legislation specific for the substance or mixture

EU Legislation:

Contains no substance(s) listed on REACH Annex XVII (Restriction Conditions).

Contains no substance(s) listed on the REACH Candidate List.

Contains no substance(s) listed on REACH Annex XIV (Authorisation List).

Contains no substance(s) listed on the PIC list (Regulation EU 649/2012 concerning the export and import of hazardous chemicals).

Contains no substance(s) listed on the POP list (Regulation EU 2019/1021 on persistent organic pollutants).EU Biocide:

Under the current national rulings of the biocide Regulation (EC) No 528/2012 article 3, 1. (a), this product as monitoring device is exempt from the biocide regulation.

15.2 Chemical safety assessment

No chemical safety assessment has been carried out

16 OTHER INFORMATION

Full text of H- and EUH-statements not applicable

S phrases -

Training advice not necessary

Recommended restrictions on use None

Further information -

All information, which has been added, deleted or revised is indicated by * on the right side of the page