

1. IDENTIFICATION OF THE SUBSTANCE OR MISTURE AND OF THE COMPANY

1.1. Product identifier.

Product name: KENOTRAP TUTA

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

Moth trap for lepidopteran monitoring, specially *Tuta absoluta*, to be used when the detection of these insects is needed.

1.3. Details of the supplier of the safety data sheet.

Company: SUMITOMO CHEMICAL AGRO EUROPE S.A.S.
Address: Parc d'affaires de Crécy. 10^a rue de la voie lactée
69370 Sant-Didier-Au-Mont-D'Or - France
Telephone: +33 (0)4 78 64 32 60
E-mail address: sds@sumitomo-chem.fr

1.4. Emergency telephone number.

Europe: +44 (0) 1235 239 670
Middle East & Africa: +44 (0) 1235 239 671

2. HAZARD IDENTIFICATION

According to REAL DECRETO 255/2003, February 28th, regarding the classification, packaging and labelling of dangerous products, the trap IS NOT a dangerous product.

3. COMPOSITION/INFORMATION ON INGREDIENTS

COMPONENT (see datasheet)	MATERIAL	ADITIVES
Tray	PP COPO	UV light stabilizer – 0,2%*
Basket	PP COPO	
Lid	PP COPO	Colourant: Authorized substance as a food additive (2% to 3%).

* The UV light stabilizer is not described in this datasheet. From the product datasheet, it is not a dangerous substance, nor should special measures be considered, just proper ventilation in the process of fabrication.

4. FIRST AID MEASURES

INGESTION: Due the size of the pieces, an involuntary ingestion risk exists. Keep out form children.

There are no identified hazards to fill in a first aid measures protocol. If swallowed follow according the first aid measures and contact a physician.

CONTACT WITH SKIN: Melted or hot polymers could cause burns. To treat these burns, remove clothing, do not pop the blisters, and treat them with water and moistened gauzes. Contact a physician.

5. FIREFIGHTING MEASURES

Suitable extinguishing media: CO₂, dry chemical, alcohol resistant foam, sand or soil, great amounts of water spray.

Special protective equipment: Clothing for protection against heat. Self-contained breathing apparatus (SCBA). Plastic or rubber gloves (suitable – polypropylene or butyric rubber. Less suitable – neoprene and nitrile)

Cautions: Take measures against electrostatic discharge, through electrical connections even.

Dangerous combustion by-products: Incomplete combustion may lead to CO, CO₂, and formation of toxic gases as acetone and aldehydes.

6. ACCIDENTAL RELEASE MEASURES

Collect material.

7. HANDLING AND STORAGE

There are no special requirements. Avoid direct sun exposition for better product conservation. Do not open the package until ready to use.

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

No special protection is needed.

9. PHYSICAL AND CHEMICAL PROPERTIES

Physical state:	Injected rigid solid with weight of 300 g, approx.
Appearance:	Tray with basket according product datasheet.
Colour:	Red with green pieces.
Melting point:	From 130°C to 168°C.
Ignition point:	> 280C°
Water solubility:	Insoluble

10. STABILITY AND REACTIVITY

Stability: Stable

Inert product in contact with acids or inorganic materials. Slightly soluble in organic solvents.

Decomposition hazards: Thermal decomposition could cause highly toxic carbon monoxide vapours, or carbon dioxide vapours, toxic in high concentrations.

11. TOXICOLOGICAL INFORMATION

Unknown acute toxicity. Unknown local effects.

12. ECOLOGICAL INFORMATIONS

100% recyclable material. Not biodegradable material. Not a danger to the environment

Cautions: Collect broken pieces and bring them to the recyclable plant.

13. DISPOSAL CONSIDERATIONS.

The disposal of wasted products must be consistent with law prescriptions.

Disposal methods: Recyclable plants for this kind of products.

14. TRANSPORT INFORMATION

No special transportation is required.

15. REGULATORY INFORMATION.

According to the Directive 88/379/CEE regulated with order RD255/2003:

Signal word:	None
Hazard statement(s):	None
Precautionary statement(s):	None

16. OTHER INFORMATION

The above information is believed to be correct but does not purport to be all inclusive and shall be used only as a guide. The information in this document is based on the present state of our knowledge and is applicable to the product regarding appropriate safety precautions. Should be stored, handled, and used according to appropriate safety precautions. Sansan Prodesing S.L. shall not be held liable for any damage resulting from handling or from contact with the above product.