



MATERIAL SAFETY DATA SHEET

1 Identification of the substance or preparation

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Product Code: 041-XLG-200

Product Description: XLure Multi Species Beetle Floor Trap

2 Composition

The X-Lure MST is supplied in two parts, the permanent trap, made from blue polypropylene, and a disposable lure cartridge. The cartridge is loaded with Pherogel containing the pheromone blend for Lasioderma, Warehouse and Khapra beetles along with a black rubber disc impregnated with Tribolium pheromone. The cartridge also contains a blend of natural plant extracts.

3 Hazard Identification

Due to the low toxicity of the product it represents very low hazard.

4 First aid

1- Contact with skin: Wash affected area(s) with water.

2- Contact with eyes: Rinse well seeks medical advice if irritation persists.

3- Ingestion: Rinse mouth and seek medical advice.

4- Inhalation: If adverse effects are felt, remove patient to the fresh air. If symptoms persist seek medical advice.

5- Other Information: For any further information please contact Russell Fine Chemicals Ltd.

5 Fire Fighting Measures

In case of fire, use water, Co2 or dry powder. Wear self-contained breathing apparatus and protective clothing.

6 Accidental Release Measures

In case of spillage, collect product; seal in a suitable container and remove.

7.1 Handling

Do not open packaging until time of use. Do not eat, drink or smoke when handling the product. Wash hands thoroughly after handling.

7.2 Storage

Store in cool dry conditions. The product may be stored in a freezer.

8.1 Personal Protection

As the product is composed of non-toxic components the necessary personal protection procedures are limited to normal personal and industrial hygiene practices.

8.2 Exposure Limits

The product is composed of non-toxic ingredients and no exposure limits are defined.

9 Physical And Chemical Properties

Appearance	Blue plastic trap with a PVC cartridge containing attractants
Solubility in water	Insoluble in water
Flash Point	<100 C
Boiling Point	N/A
Vapour Pressure	Not Determined
Density	Not determined

10 Stability

Stable under normal conditions.

11 Toxicological Information

Although no specific data exists, the product is composed of non-toxic components and no toxicological hazard is associated with it.

12 Ecological Information

Although the specific data exists, the product is composed of non-toxic components and ecological problems are unlikely.

13 Disposal

The product should be collected and disposed of in accordance with local state or national legislation.

14 Transport Regulations

Road:	Not regulated
Sea:	Not regulated
Air:	Not regulated

Transport conditions should be in accordance with section 7.2

15 Regulatory Information

There are no regulatory restrictions affecting this product.

16 Other Information

If safety data information is required for the product, please contact Russell Fine Chemicals Ltd.

All the regulatory provisions listed are for the purpose of assisting the user to comply with the obligations incumbent on him during use of the product. This list cannot be considered exhaustive and does not exempt the user from the obligation to inform himself of any other regulations which might exist covering the storage and handling of the product for which he is solely responsible.

This leaflet is in addition to the user(s) technical guide but does not replace it. The information it contains is based on our current knowledge of the product concerned on the date of publication.

The user's attention is also drawn to the risks that may occur when a product is used for purposes other than those for which it is intended.

Russell IPM.COM

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