



PKG-075B

Product Description: Diamond glue traps pre-baited with *Plodia*, *Ephestia*, *Lasioderma* and *Trogoderma* pheromones in addition to food attractant for other insects.

Specification: Non-drying glue trap with Pherogel containing the pheromone blend for the above insects in addition to the food attractant.

Expected Action: 8 - 10 weeks attraction of the target insects.

Placement: Can affect the amount of insects that will be caught, so for an effective program, it is important that the traps are placed in the best position available, and when they are replaced, the positioning is altered as little as possible so that information from different times of the year can be compared. Traps should be placed when temperatures reach 55°F or higher.

Application: As part of a comprehensive monitoring programme. The rate of use will depend largely on the structure of the monitored location, layout of machinery and ventilation outlet position. For a starting point, place traps in a grid pattern (30' - 50' feet); shorter intervals to pin point infestations. This rate may be changed later to take in consideration the above mentioned parameters.

Hang around head height in a position with good air movement.

Avoid blocking trap entrances. Place away from fork lift pathways and other potential moving objects. If possible, position should be chosen that offer shelter for the trap (example: near fire hoses or fire extinguishers).

Common use: Monitoring of Insect population. Decisions of interventions should not be taken solely on trap catch. Other means of insect sampling should also be considered.

The Insect can be monitored using this trap are: Indian Meal Moth, Raisin Moth, Tobacco Moth, Almond Moth, Cigarette Beetle, Khapra Beetle, Warehouse Beetle, Mediterranean Flour Moth.

Packings: 6 units in re-seal able laminated foil pack.

Shelf life/Storage: When stored correctly at room temperature, the product should remain active for a period of 2 years from the date of production.

Handling and Disposal: Avoid heat and direct sunshine. Dispose according to local regulation and away from monitored areas.

Contact with Lures: Xlure RTU is safe to handle. Avoid unnecessary and extensive contact with skin since some contaminants such as nicotine can have a repellent effect.

Product Name: Xlure RTU Combo-4

Product code: 041-NLD-COMBO4

EPA Est number: 73387-GRB-001

Country of Origin: Great Britain

Batch number:

Production Date:

64/2226

021714

Manufacturer:

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PKG-075B

Product Description: Diamond glue traps pre-baited with *Plodia*, *Ephestia*, *Lasioderma* and *Trogoderma* pheromones in addition to food attractant for other insects.

Specification: Non-drying glue trap with Pherogel containing the pheromone blend for the above insects in addition to the food attractant.

Expected Action: 8 - 10 weeks attraction of the target insects.

Placement: Can affect the amount of insects that will be caught, so for an effective program, it is important that the traps are placed in the best position available, and when they are replaced, the positioning is altered as little as possible so that information from different times of the year can be compared. Traps should be placed when temperatures reach 55°F or higher.

Application: As part of a comprehensive monitoring programme. The rate of use will depend largely on the structure of the monitored location, layout of machinery and ventilation outlet position. For a starting point, place traps in a grid pattern (30' - 50' feet); shorter intervals to pin point infestations. This rate may be changed later to take in consideration the above mentioned parameters.
Hang around head height in a position with good air movement.

Avoid blocking trap entrances. Place away from fork lift pathways and other potential moving objects. If possible, position should be chosen that offer shelter for the trap [example: near fire hoses or fire extinguishers].

Common use: Monitoring of Insect population. Decisions of interventions should not be taken solely on trap catch. Other means of insect sampling should also be considered.

The Insect can be monitored using this trap are: Indian Meal Moth, Raisin Moth, Tobacco Moth, Almond Moth, Cigarette Beetle, Khapra Beetle, Warehouse Beetle, Mediterranean Flour Moth.

Packing: 6 units in re-sealable laminated foil pack.

Shelf life/Storage: When stored correctly at room temperature, the product should remain active for a period of 2 years from the date of production.

Handling and Disposal: Avoid heat and direct sunshine. Dispose according to local regulation and away from monitored areas.

Contact with Lurest Xtreme RTU is safe to handle. Avoid unnecessary and extensive contact with skin since some contaminants such as nicotine can have a repellent effect.

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Product Name: Xlure RTU Combo-4

Product code: 041-NID-COMBO4

EPA Est number: 73387-GRB-001

Country of Origin: Great Britain

Batch number:

6412226

Production Date:

021714



Russell IPM
INTEGRATED PEST MANAGEMENT



PKG-075B

Product Description: Diamond glue traps pre-baited with Plodia, Ephestia, lasioderma and Trigonoderma pheromones in addition to food attractant for other insects.

Specification: Non-drying glue trap with Pherogel containing the pheromone blend for the above insects in addition to the food attractant.

Expected Action: 8 - 10 weeks attraction of the target insects.

Placement: Can affect the amount of insects that will be caught, so for an effective program, it is important that the traps are placed in the best position available, and when they are replaced, the positioning is altered as far as possible so that information from different times of the year can be compared. Traps should be placed when temperatures reach 55°F or higher.

Application: As part of a comprehensive monitoring programme. The rate of use will depend largely on the structure of the monitored location, layout of machinery and ventilation outlet position. For a starting point, place traps in a grid pattern (30' x 30' feet) at shorter intervals to pin point infestations. This rate may be changed later to take in consideration the above mentioned parameters. Hang around head height in a position with good air movement.

Avoid blocking trap entrances. Place away from fork lift pathways and other potential moving objects. If possible, position should be chosen that offer shelter for the trap (example: near fire hoses or fire extinguishers).

Common use: Monitoring of Insect population. Decisions of interventions should not be taken solely on trap catch. Other means of insect sampling should also be considered.

The insect can be monitored using this trap are: Indian Meal Moth, Bean Moth, Tobacco Moth, Almond Moth, Cigarette Beetle, Khapra Beetle, Warehouse Beetle, Mediterranean Flour Moth.

Packing: 6 units in re-seal able laminated foil pack.

Shelf life/Storage: When stored correctly at room temperature, the product should remain active for a period of 2 years from the date of production.

Handling and Disposal: Avoid heat and direct sunshine. Dispose according to local regulation and away from monitored areas.

Contact with Lures: Xlure RTU is safe to handle. Avoid unnecessary and extensive contact with skin since some contaminants such as nicotine can have a repellent effect.

Product Name: Xlure RTU Combo-4
Product code: 041-NLD-COMBO4

EPA Est number: 73387-GRB-001
Country of Origin: Great Britain

Batch number:

64/2226

Production Date:

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Manufacturer:

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Product Description: Diamond glue traps pre-baited with Ploaz, Ephesia, Lasioderma and Trigoderma pheromones in addition to food attractant for other insects.

Specification: Non-drying glue trap with Pherogel containing the pheromone blend for the above insects in addition to the food attractant.

Expected Action: 8 - 10 weeks minimum for trap catch, so placement can affect the probability of insects that will be caught, for example, if it is hypothesized that the traps are placed in the areas where the insects are most abundant, then when they are replaced, the positioning of the traps can be varied to test that hypothesis. It is possible so that information from different things that are caught in the traps can be compared. Traps should be replaced every 8-10 weeks or higher.

Application: As pointed out, the minimum recommended rate of use will depend primarily on the structure of the work and locations, layout and ventilation conditions. For example, a worker standing around a large pipe in a grid pattern (20' x 20' area), elbowing valves and turning valves, may be able to tolerate 1 liter to take 100 minutes. In the above mentioned circumstances, the worker should be at head height in a position with good air movement.

Project Name: Xlure RTU Combo-4

Product code: 047-NLD-COM804

EPA Est number: 73387-GRB-001

Country of Origin: Great Britain

Market number:

Discontinuation Date:

6412226

021714

PKG-075B

Avoid blocking trap entrances. Place away from frequently used pathways. If possible, position against living objects, and other potential moving objects, to ensure that other animals for the trap (example: near fire traps in the extinguisher).

Common uses: Monitoring of insect population. Decisions of intervention should not be taken solely on trap catch. Other means of monitoring should also be considered.

which can be monitored using this trap are: Indian Meal Moth, Lesser Meal Moth, Tobacco Moth, Almond Moth, Cigarette Beetle, Kitchen Cabinet Beetle, Warehouse Beetle, Mediterranean Flour Moth.

Packaging: 6 units in re-sealable laminated foil pack.

Shelf life/Storage: When stored correctly at room temperature, the product should remain active for a period of 2 years from the date of production.

Handling and Disposal: Avoid heat and direct sunlight. Dispose according to local regulation and away from monitored areas.

Contact with Lures: XLure RTU is safe to handle. Avoid unnecessary and extensive contact with skin since morning agglutinants such as nicotine can have a repellent effect.

Manufacturer:

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