

TDS-130-1



Technical Data Sheet

Product: Xlure HHB

Code: CAT-XLURE-HHB

Product Function: Monitoring pest populations.



Description: The Xlure HHB is a multi-species trap for use in areas containing protein and meats. It targets the red legged ham beetle and the hide beetle. It works by luring the beetle into the pitfall trap with the effect of an attractant.

Active Ingredients: Food attractants for the red legged ham beetle and the hide beetle.

Packaging: 10 cartridges or 5 cartridges with 5 pitfall traps.

Longevity: 6 - 8 weeks

Trap Application:

Remove the aluminium lid and the release paper on the white ring inside the cartridge. Insert the cartridge into the base of the trap and click the pitfall lid on to the base. Place the trap on the floor in areas susceptible to infestation.

When to Use:

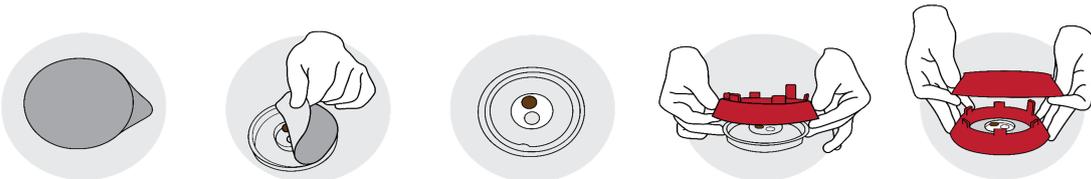
This trap can be used for monitoring purposes before the pest becomes a problem or used to combat pest populations.

Trap Density:

In a small room, place one trap. In large open areas traps should be placed approximately 8-10 metres apart in a grid formation. More traps may be required in buildings with more than one level.

Replacement:

Replace the refill cartridge every 6 - 8 weeks or earlier if the cartridge is full of insects.



Storage

Store in a cool, dry place out of direct sunlight.

Precautions

- Do not eat or drink while handling this product.
- Wear gloves when handling any pheromone lures.

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M11 Code	CAT-XLURE-HHB
M12 Product	Xlure HHB
M13 Group Product	
M14 Group description	
M15 Description	The Xlure HHB is a multi-species trap for use in areas containing protein and m
M16 Description Cont	0
M17 Product Function	Monitoring pest populations.
M18 Active Ingredients	Food attractants for the red legged ham beetle and the hide beetle.
M19 Longevity	6 - 8 weeks once opened.
M20 Dispenser	Plastic cartridge with a plastic casing.
M21 Packaging	10 cartridges or 5 cartridges with 5 pitfall traps.
M22 Trap application	Remove the aluminium lid and the release paper on the white ring inside the ca
M23 Trap application con	
M24 Trap density	In a small room, place one trap. In large open areas traps should be placed app
M25 Suitable traps	
M26 When to use	This trap can be used for monitoring purposes before the pest becomes a prob
M27 When to Replace	Replace the refill cartridge every 6 - 8 weeks or earlier if the cartridge is full of i
M28 Storage instructions	
M29 Ref No	TDS-130-1
M30 Photo reference	Photo reference:
Date	18/11/2020

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Instructions for
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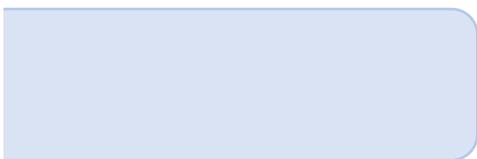
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