

RB SPLAT FCM™

WARNING



REGISTRATION HOLDER / REGISTRASIE HOUER:

RIVER BIOSCIENCE
(PTY) LTD

REG NO/REG NR

2003/022759/07
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Reg no. L10259 Act No. 36 of 1947

RB SPLAT FCM™
(Specialized Pheromone
& Lure Application
Technology) is an
amorphous polymer
matrix for the sustained
passive release of insect
pheromones. RB SPLAT
FCM™ provides control
of the false codling moth
by disrupting mating
behaviour.

Reg nr. L10259 Wet Nr 36 van 1947

RB SPLAT FCM™
(Specialized Pheromone
& Lure Application
Technology) is 'n amorfe
polimeermatriks vir
volgehoue passiewe
vrystelling van
insekferomone. RB
SPLAT FCM™ voorsien
beheer van vals kodling
mot deur middel van
paringsontwrigting in die
gewasse soos hier onder
gelys.

**READ THE LABEL BEFORE USE
KEEP OUT OF REACH OF CHILDREN AND ANIMALS**

**ACTIVE INGREDIENT(S) /
AKTIEWE BESTANDDEEL(ELE)**

(E/Z)-8-Dodecenyl acetate 30 g/kg

Net mass/volume

Netto massa/volume

Hazard Statements

Harmful if inhaled
May be harmful if
swallowed & enters airways
Causes mild skin irritation
Causes eye irritation

Precautionary Statements

Do not touch eyes
Wear protective clothing

Batch no. / Lot nr.:

Date of Manufacture / Datum van Vervaardiging:

Expiry Date / Vervaldatum:



Shelf Life / Raklewe:

2 years from date of
manufacture

PLEASE SEE FULL LABEL FOR FURTHER DETAILS

RB SPLAT FCM™

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READ THE LABEL BEFORE USE KEEP OUT OF REACH OF CHILDREN AND ANIMALS

RB SPLAT FCM™ (Specialized Pheromone & Lure Application Technology) is an amorphous polymer matrix for the sustained passive release of insect pheromones.

RB SPLAT FCM™ provides control of the false codling moth by disrupting mating behaviour.

RB SPLAT FCM™ (Specialized Pheromone & Lure Application Technology) is 'n amorf polimeermatriks vir volgehoue passiewe vrystelling van insekferomone. **RB SPLAT FCM™** voorsien beheer van vals kodling mot deur middel van paringsontwriging in die gewasse soos hier onder gelys.



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:Lot Nr.

:Datum van Vervaardiging

:Vervaldatum

:Raklewe



WARNINGS

- Harmful if inhaled.
 - May be harmful if swallowed and enters airways.
 - Causes mild skin irritation.
 - Causes eye irritation.
- Store in a cool dry place.
 - If medical advice is needed, have product container of label at hand.
 - **RB SPLAT FCM™** must be used within 2 years of manufacturing date. When in use, the **RB SPLAT FCM™** container must be kept cool. Keep out of direct sunlight. Store **RB SPLAT FCM™** in a refrigerator at 4°C once opened and use within 6 months of opening.

Withholding periods

NO withholding period exists for **RB SPLAT FCM™**.

DISCLAIMER

ALTHOUGH THIS REMEDY HAS BEEN EXTENSIVELY TESTED UNDER A LARGE VARIETY OF CONDITIONS, THE REGISTRATION HOLDER DOES NOT WARRANT THAT IT WILL BE EFFECTIVE UNDER ALL CONDITIONS, AS THE ACTION AND EFFECT THEREOF MIGHT BE AFFECTED BY FACTORS SUCH AS ABNORMAL CLIMATIC AND STORAGE CONDITIONS, COMPATIBILITY WITH OTHER PHEROMONES NOT INDICATED ON THE LABEL AND THE OCCURRENCE OF RESISTANCE OF THE PEST AGAINST THE REMEDY CONCERNED AS WELL AS THE METHOD, TIME AND ACCURACY OF APPLICATION. FURTHERMORE, THE REGISTRATION HOLDER DOES NOT ACCEPT RESPONSIBILITY FOR DAMAGE TO CROPS, VEGETATION, THE ENVIRONMENT NOR HARM TO MAN OR ANIMAL. NEITHER DOES THE REGISTRATION HOLDER ACCEPT RESPONSIBILITY FOR LACK OF PERFORMANCE OF THE REMEDY CONCERNED, DUE TO FAILURE OF THE USER TO FOLLOW THE LABEL INSTRUCTIONS, NOR TO THE OCCURRENCE OF CONDITIONS WHICH COULD NOT HAVE BEEN FORESEEN IN TERMS OF THE REGISTRATION. CONSULT THE SUPPLIER IN THE EVENT OF ANY UNCERTAINTY.

PRECAUTIONS

- Avoid breathing spray.
 - Use only outdoors in a well-ventilated area.
 - Wash hands and face thoroughly after handling. Do not touch eyes.
 - Wear protective clothing.
 - Store locked up.
 - Dispose of contents in adherence with local regulations.
- Avoid contact with skin, eyes or clothing.
 - Do not drink, eat, smoke or chew gum when using this product.
 - Remove contaminated clothing and wash before use.
 - Prevent contamination of drinking water, food and animal feed.
 - Prevent contamination of water sources and areas not under treatment.

Environmental hazards

- For terrestrial uses: Do not apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high-water mark. Do not contaminate water when cleaning equipment or disposing of equipment.
- Store away from foods, feeds, seeds, fertilisers and other agricultural chemicals.
- Store out of reach of children, uninformed persons and animals.
- In case of leak or spillage, wipe with oil-absorbent towels.
- Dispose of contaminated material according to local legislation.

FIRST AID

- IF IN EYE: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical help.
- IF ON SKIN: Take off contaminated clothing. Wash skin immediately with soap and water, then rinse with plenty of water for 15-20 minutes. Call a doctor for treatment advice.
- IF INHALED: Remove person to fresh air and keep comfortable for breathing. Get medical help.
- IF SWALLOWED: Get emergency medical help immediately. Do NOT induce vomiting.

USE RESTRICTIONS

Do not apply **RB SPLAT FCM™** in high temperature conditions which may alter viscosity resulting in product running off the application surface before drying. Do not apply if rain is expected within 6 hours of application. Do not apply to wet surfaces.

DIRECTIONS FOR USE - Use only as directed

RB SPLAT FCM™ is not applied in conjunction with other chemicals. Thus, no compatibility testing is required. If **RB SPLAT FCM™** has been refrigerated and has hardened, hold at room temperature for 24 hours prior to application. **RB SPLAT FCM™** works best with large areas where the ratio of exposed borders to overall area treated is relatively small and in area-wide control programs. Monitor the target pest with pheromone-baited traps. Place monitoring traps in the treated area before applying **RB SPLAT FCM™** to determine the population level prior to application. Apply **RB SPLAT FCM™** once per flight, prior to moth emergence. Continue monitoring with pheromone traps throughout the season to evaluate efficacy and longevity of the application. Consult a qualified pest control advisor or your distributor to determine correct rate and timing for **RB SPLAT FCM™** application, as these will vary depending on pest population, crop, and field conditions. Supplementary control measures are advised if pest population densities are above threshold levels. Clean equipment with water and citrus or limonene-based detergents. Do not contaminate water with equipment washwater or rinsate. Product colour may change over time. This is normal and will not affect product efficacy. The presence of **RB SPLAT FCM™** in a cropping environment may result in the “trap shutdown” of false codling moth pheromone baited traps allowing flight peaks to go by unnoticed. False codling moth baited traps should be placed outside of the **RB SPLAT FCM™** treated area to allow the monitoring of moth flight peaks to optimize the timing of foliar applications targeting false codling moth, specifically biopesticides.

APPLICATION INSTRUCTIONS

RB SPLAT FCM™ is a ready to use formulation. DO NOT DILUTE. **RB SPLAT FCM™** can be applied with caulking or dosing guns or specialised ground application equipment. Apply **RB SPLAT FCM™** to the top third of the canopy. Requires at least two hours to harden and become rain fast.

RECOMMENDATIONS

PEST	CROP	APPLICATION RATE	APPLICATION TIMING AND METHOD
False Codling Moth <i>Thaumotibia leucroteta</i>	Citrus (varieties susceptible to FCM) Grapes Pecans Macadamia nuts Almonds Avocado Litchis Pomegranates Permissions Plums Peaches Nectarines Peppers	1000g per hectare every 10-12 weeks	First applications should take place before population pressure builds up from when the pest first emerges in spring. Apply as individual point sources 1.3 – 2.0 grams in weight to the top third of the mature tree or crop evenly distributed over the treated area.