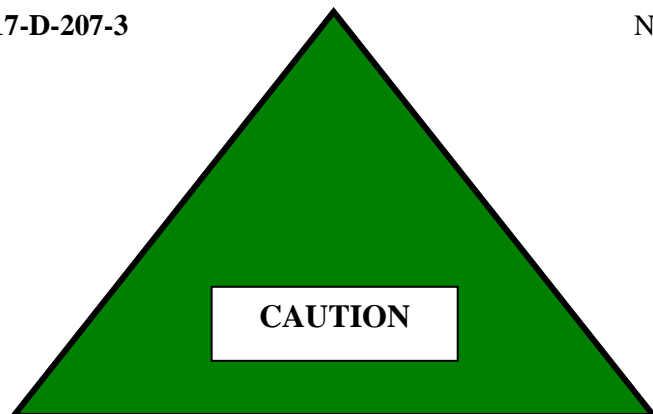


DYNAMO⁺

Biological Larvicide

REG. No.: 17-D-207-3

NET CONTENTS:
250 g



HARMFUL IF SWALLOWED

COMPOSITION: (mass/mass)
Beauveria bassiana.....1 x 10¹⁰ CFU/g
Inert ingredients.....balance to 100 % w/w

Chemical group: Bio Larvicide

A BIO LARVICIDE CONTAINING BEAUVERIA BASSIANA FOR THE CONTROL OF VARIOUS PESTS IN BERRIES, COTTON, TOBACCO, VEGETABLES, TREE CROPS, HORTICULTURAL CROPS.

Registered By:
Pivotal Agro-Services P/L

Pivotal Agro House
37 Kenmark Crescent
Bluff Hill Industrial Park
Harare, Zimbabwe
Telephone: +263 242 309825/27

Batch No.:

Date of Mfg.:

Date of Exp.:

Manufactured by:
Tagros Bioscience

A Division of Tagros Chemicals India Ltd
'Jhaver Centre'
Rajah Annamalai Building,
IV Floor, 72, Marshalls Road,
Egmore, Chennai-600 008, India.

RECOMMENDED APPLICATION RATES:

Crop	Pest	Dosage	Time of Application
BROCCOLI BRUSSEL SPROUTS CABBAGE CAULIFLOWER	Diamondback moth Caterpillars Bollworms Semi-looper Fruit-borer	0.5 g per liter of water. Rate of 250g /ha required. (Spray volume usually 500 litres water per ha)	Apply at first sign of pest presence. Repeat at 10-14 day intervals. A minimum of 3 applications are usually required.
POTATO	Aphids Potato tuber moth Whitefly	250g /ha 500 litres water per ha.	Apply at first sign of pest presence. Repeat at 10-14 day intervals. A minimum of 3 applications are usually required
TOMATO	Aphids Red Spider Mites Tuta absoluta Whitefly	250g /ha 500 litres water per ha.	Apply at first sign of pest presence. Repeat at 10-14 day intervals. A minimum of 3 applications are usually required
MACADAMIA CITRUS APPLES PEACHES AVOCADO	Stinkbug Mealybugs False Codling Moth Red Scale	250g /ha 500 – 2000 litres water per ha.	Apply at first sign of stinkbug presence. Apply a minimum of 3 applications over the growing season. Apply in late afternoon, early evening. Increased efficacy is achieved when combined with a suitable registered pyrethroid
MUSHROOMS	Mushroom Flies Phorid Flies	3.5g/15 Litres water	Apply on surface of compost before spawning and repeat every 10-14 days on the casing prior to breaking or flush
BLACKBERRIES BLUEBERRIES LETTUCE PASSION FRUIT PEAS PEPPERS STRAWBERRIES WATERMELONS	Whitefly Aphids Red Spider Mites Tuta Obsoluta Psylla Stem borers White grubs	250kg /ha 500 litres water per ha.	Apply at first sign of pest presence. Repeat at 10-14 day intervals. A minimum of 3 applications are usually required.
TOBACCO FLOAT SEEDBED	Aphids Pythium	18g per 100L water plus Imidacloprid at 110 ml per 100L water 15g/Litre water	Apply as curative sprays at 7 weeks after sowing. Apply as drench at 4, 6 and 8 weeks after sowing.
COTTON	Red bollworm Spiny bollworm Mealybugs	Plant Height: <u>40-90cm</u> <u>Over 90cm</u> Dosage/ha: 250 g 300 g Spray volumes per ha: Tail boom 100 l 150 l Mist blower 65 l 100 l Aerial 10 l 15 l Handheld ULV 3.3 l 5 l	Treat on a basis of weekly assessments of pest control requirements. Mixing for conventional ground and aerial application: Measure out the required quantity of product and pre-mix this with at least 10 l water. Add this to the spray tank while agitating the mixture. Fill the spray tank while maintaining agitation to ensure thorough mixing before spraying commences. Mixing for handheld ULV: To prepare 1 litre of the spray: Mix 60 g DYNAMO+ 350 ml of molasses and make up to 1 litre with water.
ASPARAGUS BANANA CARROTS GARLIC LEEKS ONIONS	Thrips Weevils Ants Beetles	250g /ha 500 litres water per ha.	Apply at first sign of pest presence. Repeat at 10-14 day intervals. A minimum of 3 applications are usually required.

ROTATIONAL CROPS:

Use of **DYNAMO+** in accordance with label directions is expected to result in normal growth of rotational crops in most situations.

RAINFASTNESS:

DYNAMO+ should be applied a minimum of 3 hours before rainfall or overhead irrigation. Repeat spraying if rain occurs within two to three hours of spraying.

PHI = 0 days for all crops

**FOR FURTHER INFORMATION ON THIS PRODUCT, CONTACT PIVOTAL AGRO-SERVICES
+263 242 309825/27.**

