

BELIZE AGRO ENTERPRIZE LIMITED (BAEL)

BAEL is the authorized and licensed Producer of Effective Microorganism™ (EM™) in Belize with Exclusive manufacturing, importation and distribution rights for EM.1™ and all related EM™ products. BAEL produces 'environmentally friendly and green products' based on Effective microorganism™ Technology (A Japanese Technology). EM™ Technology is used in various applications such as the management of solid and liquid wastes and the general cleaning within the Hotel, Restaurant, Manufacturing Industries and the Tourism Sector in general plus much more.

Our MISSION is to provide low cost and technologically innovative services that will allow for reduce production costs and waste management costs to our clientele while providing a healthy and productive environment.

EM.5

"Natural Insecticide"

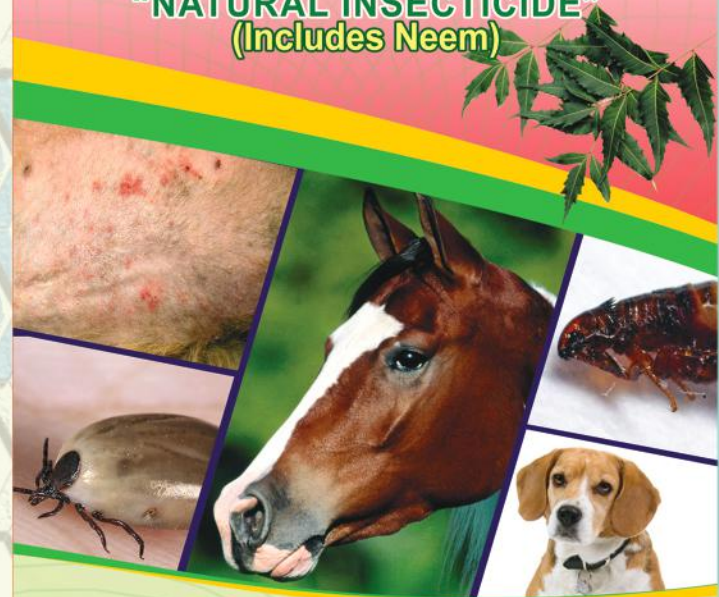


BELIZE AGRO ENTERPRISE LIMITED

Authorized Manufacturer & Distributor
Under licenses from EM Research Organization, Japan
Belize Agro-Enterprise Ltd
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EM.5

"NATURAL INSECTICIDE"
(Includes Neem)



**Treats: Ticks * Fleas * Mites * Mange
and other insect pests**

**Effective Microorganism™
(Organic)**



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Description

EM-5® is a natural and organic pest control and non-toxic chemical free insect pests repellent and plant disease control agent.

It is a biological plant care product used to increase the plants natural resistance to pests and diseases. EM-5® provides a protective layer on the leaves and is most effective when used as a preventative treatment against insect pests. As it contains effective microorganisms it also improves the growing medium in which it is used.

Ingredients: EM-5® is a brown solution made from the mixing of living aerobic and anaerobic microorganisms with molasses, vinegar, distilled spirits, water as well as specially selected plants including neem, hot pepper and garlic etc.

Uses & Consideration

As EM-5® is not a pesticide, the method of application and expected results will be different from chemical application. Agro-chemicals are used to resolve problems quickly and are applied at specific intervals whereby EM-5® should be applied as regular as possible to serve its purpose.

Livestock & Domestic Animal Use

Within the livestock sector, EM-5® is used as a contact biological insecticide to repel and control external pests such as ticks, fleas and mites.

Crops Use

EM-5® can be applied as soon as seedlings emerges and before pest and diseases appears in order to have effective control.

Application

In general, EM-5® is used to control and or repel insect pest and diseases in soil and water and externally on animals and plants.

EM-5® is normally applied by sprayer or watered onto crops to prevent pest and disease problems.

Applications should be regular after germination and before pests and diseases begin to infest the plants.

If this is not realized and pests and diseases become apparent, EM-5® should be applied daily until the problem disappears.

Application Mode

* EM-5 mode of action is by contact.

* EM-5 is applied in diluted or single strength form according to desired use.

* Can be applied as a foliar application or directly to the soil through knapsack & motorized sprayers or irrigation respectively.

* Shake well before application.

Dosis

Livestock & Domestic Animals

Apply at a rate of 2.5% (or 25ml for every liter of water) on the external part of the animal in question.

Apply as frequent as possible (at least 1 time every two weeks)

Crops

In annual crops apply weekly

In perennial crops apply every 15 days including when there are no pests and disease problems.

Apply at a rate of 1-2 Liters per acre

Some Insects & Disease known to control, repel or decrease

Livestock & Domestic Animals

Ticks, fleas & mites

Skin dermatitis due to mites

Crops

Mites, aphids, thrips, caterpillars, army worms, fruit flies, house flies, corn stem borer, citrus leaf minor, termites, white flies, froghoppers

Some fungus and bacteria including antracnose, phythophtera, powdery mildew, fusarium and some nemathodes

Benefits

Accelerate the process of seed germination.

Increases the natural resistance of the plants against pests and diseases.

Helps reduce the incidents of nematodes and diseases at the root level.

Is harmless to humans and is safe for use on edible plants, even if they are being picked the same day.

It's low cost.

It's a natural product that is 100% safe to human, animal and environmental health.

Compatability

NOT RECOMMENDED to be mixed with Chemical Pesticides and Antibiotics as such can alter or eliminate the properties of the product.

Alternate application with chemical pesticides is possible if necessary. Allow at least a 2-3 days delay in the use EM-5® before or after any chemical pesticide application.

CALL: (501)-822-3518 /
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Belize Agro Enterprise Limited

18 HAULOVER CREEK ROAD, BELMOPAN

EM-5