



NEB UREA MIX 46-0-0

Guaranteed Analysis: 46% N, 0% P205, 0% K2O
is a Urea fertilizer blended with NEB26(Nitrogen Efficiency Booster) that helps reduce nitrogen losses from the soil by up to 95%.
It provides a steady source of nitrogen by reducing volatilization.

NEB26 UREA BOOSTER is a fertilizer additive composed of root exudates that stimulates friendly micro-organisms in the soil. It improves nitrogen efficiency by stimulating Beneficial micro-organisms to deliver more nitrogen to the plant while reducing volatilization.

- *For Rice = 750 ml. Urea Booster per hectare
- *For Corn = 1,000 ml. Urea Booster per hectare
- Mix 250 ml. Urea Booster with 1 bag urea.



HYFER PLUS FOLIAR FERTILIZER is a unique blend of properly balanced essential Macro and Micro nutrients (Nitrogen, Phosphorus, potassium, Boron, Copper, Calcium, Iron, Magnesium, Manganese, Molybdenum, Sodium, Sulfur and Zinc) amino acid, humic acid, vitamins hormones, and spreader/sticker. **HYFER PLUS** Growth enhancer is primarily used for leafy vegetables and during the vegetative stage of the plant. It stimulates better photosynthetic activity of the leaves and nutrient absorption of the roots. **HYFER PLUS GROWTH ENHANCER** encourages better tillering in rice. It is generally recommended for use as a nutritional supplement in early plant stages for rice & corn, fruit trees, ornamentals and upland and lowland vegetables such as onion, tomato, eggplant, cucumber, squash, pepper, okra, watermelon, melon, lettuce, pechay, broccoli, cauliflower, cabbage, wombok, potato, carrots

Recommended Dosage: 60 ml. to 100 ml. per 16 liters of water.

HYFER PLUS BLOOMBOOSTER is recommended for use during the flowering and fruiting stages because of its high potassium concentration. It improves flower retention and better quality of produce. It also enhances grain filling in rice and other grain crops. It is highly recommended for bulb crops, tubers, ornamentals and fruit bearing trees.

Recommended Dosage: 60 ml. to 100 ml. per 16 liters of water.



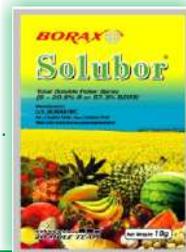
endoROOTS is a blend of different species of Mycorrhiza, Humic acid, amino acid, vitamins and cold water kelp extract. It is 100% technical grade meaning Benefits:

- * Mobilize nutrient uptake and utilization
- * Promotes rapid root and shoot growth
- * Quicker establishment of seedlings, cuttings and transplant
- * Minimize stress associated with environment
- * Enhances crop yield and quality
- * Provides protection against common soil borne diseases such as nematodes

Recommended Dosage: 1 gram per 1 liter of water.

SOLUBOR is a special sprayed dried and complex sodium borate product. It is the highest concentrated boron foliar fertilizer (20.9%) in the market. It is readily soluble even in cold water. Once dissolved, it remains as a uniform concentration of boron solution unlike others which recrystallize. It can be mixed with most agricultural chemicals inclusive of pesticides for a one-off operation.

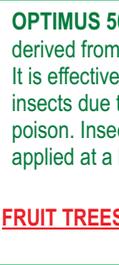
Recommended Dosage: 1.5 to 2 grams per 1 liter of water.



JETSTOPPER 500EC is a broad spectrum insecticide used to control wide range of insects with contact and stomach action. It has a translaminar action that effectively control "hard to kill insects" such as mites, thrips, diamond back moth, leafminers, armyworms, leafhoppers, cutworms, budworms and cabbage worms. It is compatible with most pesticide products except copper-containing compounds.

JETSTOPPER 500EC is a broad-spectrum insecticide for the control of insect pests in potato, tomato, eggplant, watermelon, sitao and other crops specified under the directions for use.

Recommended Dosage: 3-5tbsp/ 16 liters of water



OPTIMUS 50SP is a soluble powder **SYSTEMIC INSECTICIDE** derived from nereistoxin, a naturally occurring insecticide. It is effective against chewing, sucking, leafmining and stem boring insects due to its systemic action also acts as stomach and contact poison. Insect pests are paralyzed by **Optimus 50SP** even when applied at a low concentration.

Recommended Dosage: 1.5 to 3 tsp. per 16 liter of water

FRUIT TREES AND VEGETABLES: 1.5 to 3 tsp. per 16 liter of water

RICE: 3 to 5 tsp. per 16 liters of water



DYNAMO 2.5EC with super quick knockdown with residual action against insect pests of rice, mango, tomato, onion, mungbean, corn, tobacco, cotton, coca and watermelon.

Compatibility:

Non-compatible with alkali-based compounds e.g. Copper Fungicides.

Recommended Dosage: 0.75 to 2 tbsp. per 16 liters of water.



BLAZE 5EC insecticide for high speed control of early insect pest of rice, tobacco, cabbage, corn, mango, banana, beans, tomato, watermelon, cotton and onion.

BLAZE 5EC is compatible with most commonly used insecticides, except with alkaline-based compounds.

Recommended Dosage: 1 to 4.5 tbsp. per 16 liter of water.



BURN OUT 480SL is a water-soluble herbicide applied as foliar spray. It provides complete control of perennial grasses, broadleaf weeds and sedges as well as annual weeds on registered crops. It is non-crop uses include reforestation areas, rice levees, drainage ditches, irrigation canals around fish ponds, field boundaries, roadsides, fence rows, railroad yards and tracks, around buildings, golf courses and memorial parks.

Recommended Dosage: 16 to 36 tbsp. per 16 liters of water.



2,4-D a post-emergent herbicide for the control of sedges and broadleaved weeds in corn, transplanted rice and sugarcane. It is selective water soluble hormone type insecticide.

2,4-D is generally compatible with commonly used herbicides. Non compatible with very acidic spray magnesium sulphate and lime sulfur.

Recommended Dosage:

Sugarcane = 13 to 25 tbsp. per 16 liters of water

Corn = 5 to 6.5 tbsp. per 16 liters of water

Rice = 3.5 to 6.5 tbsp. per 16 liters of water



BUTAMAXX 600EC is a pre-emergent herbicide for excellent control of grasses and sedges in transplanted rice, direct-seeded puddled rice and drill seeded dryland or upland rice.

BUTAMAXX 600EC maybe tank mixed with 2,4-D EC to give excellent pre-emergent control of grasses sedges and broadleaf weeds in transplanted rice.

Recommended Dosage: 7 tbsp. per 16 liters of water.

MALATHION 57EC is a non-systemic, organophosphorous emulsifiable concentrate containing 570 grams Malathion per liter having both stomach and contact activity.

MALATHION 57EC is compatible with commonly used of pesticides and fungicides except those alkaline materials such as Bordeaux mixture, lime sulphur, caustic soda, etc.

MALATHION 57EC is used to control insect pests.

Recommended Dosage: 1.5 to 6 tbsp. per 16 liters of water.



ORANIL 500SC is a broad spectrum fungicide for the control of diseases in banana, potato, mango, ornamentals and other field crops as specified under the directions for use. All weather protectant fungicide with built-in-sticker for superior broad spectrum control of diseases.

Directions for use: mix the required amount of ORANIL 500SC with a small quantity of water and then add it to the spray tank. Provide constant agitation. Do not add any stickers, spreaders or wetting agents.

Recommended Dosage: 1.5 to 6 tbsp. per 16 liters of water.

ANTICA is an aqueous suspension of organic non toxic environmental friendly bactericide/fungicide. It is composed of the Alpha Hydroxy Acid predominantly lactic acid extracted from tropical fruits. It has a contact and systemic action used to control wide range of Fungal and Bacterial diseases in rice, vegetables, and fruit tree



Recommended Dosage: Treatment-120ml./16 liters of water every 7 days
Prevention-60ml./16 liters of water every 15 days



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ZEBAZEB 80WP is a broad spectrum fungicide for the control of fungal diseases of rice, corn, tobacco, potato, cabbage, cauliflower, broccoli, celery, squash, chili, pepper, cotton, lettuce, beans, mungbean, tomato, onion, garlic, leek, shallot, cucumber, eggplant, peanut, soybean, banana, grape, mango, papaya, melon, cantaloupe, watermelon and ornamentals.

ZEBAZEB 80WP can be mixed with commonly used insecticides, miticides and surfactants.

Recommended Dosage: 3 to 6 tbsp. per 16 liters of water.

ZEBAZEB 80WP is a broad spectrum fungicide for the control of fungal diseases of rice, corn, tobacco, potato, cabbage, cauliflower, broccoli, celery, squash, chili, pepper, cotton, lettuce, beans, peas, mungbean, tomato, onion, garlic, leek, shallot, cucumber, eggplant, peanut, soybean, banana, grape, mango, papaya, melon, cantaloupe, watermelon and ornamentals.

ZEBAZEB 80WP can be mixed with commonly used insecticides, miticides and surfactants.

Recommended Dosage: 3 to 6 tbsp. per 16 liters of water.



SNAILBLASTER 70WP is molluscicide for the control of fresh water snails infesting rice. It has a quick killing action that penetrates deep into the soil killing even snails embedded under the paddy.

Do not mix **SNAILBLASTER 70WP** with other products.

Recommended Dosage:
35 grams or 1 sachet per 16 liters of water.

HYFER BATTERY POWERED SPRAYER

KB-16E-4 a new generation of full automatic sprayer powered by a rechargeable lead-acid battery. It comes with an automatic shut-off handle and 5 sets of different nozzles for different type of application. One full charge is good for 25-30 loads.



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