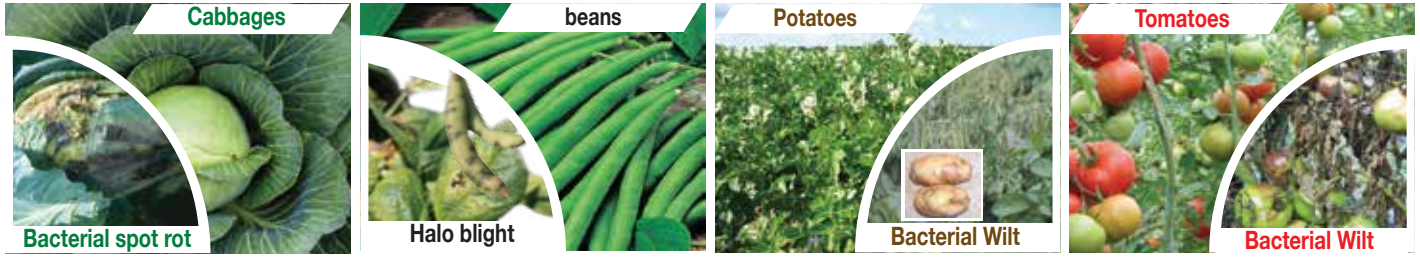


MAXIMUM PROTECTION Against BACTERIAL DISEASES



Guarantee: **Di-Bromo Di-nitro propane 1, 3-diol**

Formulation: **Wettable powder**

WHO Class: **II**

Enrich BM works like a vaccination; When used early, it activates the plants natural defenses against bacterial disease.

GENERAL DESCRIPTION: ENRICH BM is a broad spectrum Immunomodulator cum plant defence activator with preventive properties in controlling bacterial diseases e.g bacterial wilt in crops. It acts by inducing host plant resistance through activating centres for protection against a variety of bacterial pathogens i.e it activates the plant natural defence against bacterial diseases.

BENEFITS: Rainfastness / Faster translaminar translocation / Easily soluble in water / Retention of action for more than 15 days / Effectively controls bacterial diseases

DIRECTIONS FOR USE: Mix 20g of ENRICH BM in 60 Litres of water and stir. It should be applied to plant foliage preventatively, before disease is observed in field.

Recommended Application Rates

| CROP | DISEASES | RATE | REPEAT APPLICATION |
|---------------------|--------------------|--------------------------|--|
| Cabbages | Bacterial soft rot | 140g/Ha 20g/60L of water | Repeat once in 10-15 days. Incase of high disease infestation, multiple applications are recommended. |
| Potatoes & Tomatoes | Bacterial wilt | 140g/Ha 20g/60L of water | |
| Beans | Halo blight | 140g/Ha 20g/60L of water | |



COMPATIBILITY: Compatible with most commonly used fungicides, insecticides and foliar nutrient fertilizers.

ENVIRONMENT: ENRICH BM leaves no detectable residue, however do not contaminate the ground or surface water with the spray mixture or empty containers. It is eco-friendly. It is safe to honey bees and other beneficial insects such as predators of pests. It is not toxic to fish and cattle.

PHYTOTOXICITY:
Non-phytotoxic at the recommended dose. However always undertake tests on small areas before large-scale application.

Pack Sizes: 100 gms, 20 gms

