



RAJSHREE
BIOSOLUTIONS

AGRICULTURE

NUTRIVAM

NUTRIVAM is available in Water-soluble and Soluble Powder formulations. NMI makes a synthetic inoculum with plant roots. Thus plants can absorb more phosphorus, secondary and micro-nutrients from the soil & also increases plant resistance to drought, stress, salinity and protect plants from pathogen infection and soil nematodes.

Dosage
NutriVam
Nursery : 0.5 kg - 1 kg / acre
Field application : 5 kg/acre along with 200-500 kg of Jordon & 5 lit of Nurephos
NutriVam SP : 1 kg @ 5 lit
NutriVam GP : 100 grams



BIO-T

BIO-T is a bio based formulation containing the fungi Trichoderma viride. It controls soil borne plant diseases like damping off, wilt and root rot.

Dosage
Seed Treatment : Treat 1 kg of seed with 20gms of BIO-T
Seedling : 500 Grams / 25 lit water
Preplanting Application : 25 - 30 grams
Nursery : 500 grams / 10 water
Soil Treatment : 20 grams / litre of water
Main field : 4-5 kg / acre
Packaging Size : 500 grams & 1 kg



BIOMONAS

BIOMONAS is a bio based formulation of the bacterium, Pseudomonas fluorescens. It controls soil borne plant growth diseases by increasing plant growth hormones.

Dosage
Seed Treatment : Treat 1 kg of seed with 20gms of BIOMONAS
Seedling : 500 Grams / 25 lit water
Preplanting Application : 25 - 30 grams
Nursery : 500 grams / 10 water
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AZOGRO

AZOGRO contains bacteria - Azospirillum, which fixes atmospheric nitrogen in the soil & also produces biological molecules such as vitamins, sterols, IAA, gibberellin that increases root absorption of the soil & also increases the plant growth.

Dosage
Seed Treatment : 100 ml/acre
Seedling / Soil treatment : 500 ml / acre
Field application / Through Drip : 1000-2000 ml/acre, along with 200-500 kg of Jordon & 5 lit of Nurephos
Packaging Size : 500 ml & 1 Lit



PHOSOL

PHOSOL contains active salts of Boron (B), which activates the fixed phosphate in the soil and makes them available to the crop.

Dosage
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POTAVIT

POTAVIT contains potent mobilizing bacterium - Pasteuria, which mobilizes the electrolyte potassium and present to plants in a soluble form.

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NutriVam GP : 100 grams



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Preplanting Application : 25 - 30 grams
Nursery : 500 grams / 10 water
Soil Treatment : 20 grams / litre of water
Main field : 4-5 kg / acre
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Seedling : 500 Grams / 25 lit water
Preplanting Application : 25 - 30 grams
Nursery : 500 grams / 10 water
Soil Treatment : 20 grams / litre of water
Main field : 4-5 kg / acre
Packaging Size : 500 grams & 1 kg



BIO-D

BIO-D is a bio based formulation containing the strain of Trichoderma viride, which controls damping off, wilt and root rot. It also increases plant resistance to drought, stress, salinity and protect plants from pathogen infection and soil nematodes.

Dosage
Seed Treatment : Treat 1 kg of seed with 20gms of BIO-D
Seedling : 500 Grams / 25 lit water
Preplanting Application : 25 - 30 grams
Nursery : 500 grams / 10 water
Soil Treatment : 20 grams / litre of water
Main field : 4-5 kg / acre
Packaging Size : 500 grams & 1 kg



HUMI PLUS

HUMI PLUS is a bio based formulation containing the strain of Humicola, which controls damping off, wilt and root rot. It also increases plant resistance to drought, stress, salinity and protect plants from pathogen infection and soil nematodes.

Dosage
Seed Treatment : Treat 1 kg of seed with 20gms of HUMI PLUS
Seedling : 500 Grams / 25 lit water
Preplanting Application : 25 - 30 grams
Nursery : 500 grams / 10 water
Soil Treatment : 20 grams / litre of water
Main field : 4-5 kg / acre
Packaging Size : 500 grams & 1 kg



GROWNOL

GROWNOL is a bio based formulation containing the strain of Trichoderma viride, which controls damping off, wilt and root rot. It also increases plant resistance to drought, stress, salinity and protect plants from pathogen infection and soil nematodes.

Dosage
Seed Treatment : Treat 1 kg of seed with 20gms of GROWNOL
Seedling : 500 Grams / 25 lit water
Preplanting Application : 25 - 30 grams
Nursery : 500 grams / 10 water
Soil Treatment : 20 grams / litre of water
Main field : 4-5 kg / acre
Packaging Size : 500 grams & 1 kg



ALGA PLUS G

ALGA PLUS G is a bio based formulation containing the strain of Alga, which controls damping off, wilt and root rot. It also increases plant resistance to drought, stress, salinity and protect plants from pathogen infection and soil nematodes.

Dosage
Seed Treatment : Treat 1 kg of seed with 20gms of ALGA PLUS G
Seedling : 500 Grams / 25 lit water
Preplanting Application : 25 - 30 grams
Nursery : 500 grams / 10 water
Soil Treatment : 20 grams / litre of water
Main field : 4-5 kg / acre
Packaging Size : 500 grams & 1 kg



SAMARATHA

SAMARATHA is a bio based formulation containing the strain of Trichoderma viride, which controls damping off, wilt and root rot. It also increases plant resistance to drought, stress, salinity and protect plants from pathogen infection and soil nematodes.

Dosage
Seed Treatment : Treat 1 kg of seed with 20gms of SAMARATHA
Seedling : 500 Grams / 25 lit water
Preplanting Application : 25 - 30 grams
Nursery : 500 grams / 10 water
Soil Treatment : 20 grams / litre of water
Main field : 4-5 kg / acre
Packaging Size : 500 grams & 1 kg



ACTISPREAD

ACTISPREAD is a bio based formulation containing the strain of Trichoderma viride, which controls damping off, wilt and root rot. It also increases plant resistance to drought, stress, salinity and protect plants from pathogen infection and soil nematodes.

Dosage
Seed Treatment : Treat 1 kg of seed with 20gms of ACTISPREAD
Seedling : 500 Grams / 25 lit water
Preplanting Application : 25 - 30 grams
Nursery : 500 grams / 10 water
Soil Treatment : 20 grams / litre of water
Main field : 4-5 kg / acre
Packaging Size : 500 grams & 1 kg



SALVADOR

SALVADOR is a bio based formulation containing the strain of Trichoderma viride, which controls damping off, wilt and root rot. It also increases plant resistance to drought, stress, salinity and protect plants from pathogen infection and soil nematodes.

Dosage
Seed Treatment : Treat 1 kg of seed with 20gms of SALVADOR
Seedling : 500 Grams / 25 lit water
Preplanting Application : 25 - 30 grams
Nursery : 500 grams / 10 water
Soil Treatment : 20 grams / litre of water
Main field : 4-5 kg / acre
Packaging Size : 500 grams & 1 kg



AZAGUARD

AZAGUARD is a bio based formulation containing the strain of Trichoderma viride, which controls damping off, wilt and root rot. It also increases plant resistance to drought, stress, salinity and protect plants from pathogen infection and soil nematodes.

Dosage
Seed Treatment : Treat 1 kg of seed with 20gms of AZAGUARD
Seedling : 500 Grams / 25 lit water
Preplanting Application : 25 - 30 grams
Nursery : 500 grams / 10 water
Soil Treatment : 20 grams / litre of water
Main field : 4-5 kg / acre
Packaging Size : 500 grams & 1 kg



POASH / POTASS

POASH / POTASS is a bio based formulation containing the strain of Trichoderma viride, which controls damping off, wilt and root rot. It also increases plant resistance to drought, stress, salinity and protect plants from pathogen infection and soil nematodes.

Dosage
Seed Treatment : Treat 1 kg of seed with 20gms of POASH / POTASS
Seedling : 500 Grams / 25 lit water
Preplanting Application : 25 - 30 grams
Nursery : 500 grams / 10 water
Soil Treatment : 20 grams / litre of water
Main field : 4-5 kg / acre
Packaging Size : 500 grams & 1 kg



JIVDHAN

JIVDHAN is a bio based formulation containing the strain of Trichoderma viride, which controls damping off, wilt and root rot. It also increases plant resistance to drought, stress, salinity and protect plants from pathogen infection and soil nematodes.

Dosage
Seed Treatment : Treat 1 kg of seed with 20gms of JIVDHAN
Seedling : 500 Grams / 25 lit water
Preplanting Application : 25 - 30 grams
Nursery : 500 grams / 10 water
Soil Treatment : 20 grams / litre of water
Main field : 4-5 kg / acre
Packaging Size : 500 grams & 1 kg



BIO KIT

BIO KIT is a bio based formulation containing the strain of Trichoderma viride, which controls damping off, wilt and root rot. It also increases plant resistance to drought, stress, salinity and protect plants from pathogen infection and soil nematodes.

Dosage
Seed Treatment : Treat 1 kg of seed with 20gms of BIO KIT
Seedling : 500 Grams / 25 lit water
Preplanting Application : 25 - 30 grams
Nursery : 500 grams / 10 water
Soil Treatment : 20 grams / litre of water
Main field : 4-5 kg / acre
Packaging Size : 500 grams & 1 kg



NMI BIO KIT

NMI BIO KIT is a bio based formulation containing the strain of Trichoderma viride, which controls damping off, wilt and root rot. It also increases plant resistance to drought, stress, salinity and protect plants from pathogen infection and soil nematodes.

Dosage
Seed Treatment : Treat 1 kg of seed with 20gms of NMI BIO KIT
Seedling : 500 Grams / 25 lit water
Preplanting Application : 25 - 30 grams
Nursery : 500 grams / 10 water
Soil Treatment : 20 grams / litre of water
Main field : 4-5 kg / acre
Packaging Size : 500 grams & 1 kg



PEPPER / CARDAMOM BIO KIT

PEPPER / CARDAMOM BIO KIT is a bio based formulation containing the strain of Trichoderma viride, which controls damping off, wilt and root rot. It also increases plant resistance to drought, stress, salinity and protect plants from pathogen infection and soil nematodes.

Dosage
Seed Treatment : Treat 1 kg of seed with 20gms of PEPPER / CARDAMOM BIO KIT
Seedling : 500 Grams / 25 lit water
Preplanting Application : 25 - 30 grams
Nursery : 500 grams / 10 water
Soil Treatment : 20 grams / litre of water
Main field : 4-5 kg / acre
Packaging Size : 500 grams & 1 kg



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