



NE PANEL- Primary Packaging- 1 to 5 kg and 6 to 25 kg.

MPGS

Humic acid 5% (Powder) (BIOSTIMULANTS)

(Schedule IV of F.C.O. 1985 Fertilizer/Bio-stimulant)
(For Agricultural Use Only)

Chemical Composition

Humic acid (source: Leonardite)	:	5 % w/w (Min.)
Potassium as (K₂O)	:	5.5 % w/w (Min.)
Ammonium lauryl sulphate	:	9.5 % w/w (Min.)
Carboxylates	:	80 % w/w (Min.)
Total	:	100.00 % w/w

Target crops: Chilli & Pepper

Application: Three foliar applications at 250 g/ha

Guidelines for Crop Application:

Pre-Sowing Window: It should be applied 15 to 20 days prior to crop sowing or planting.

Suitability: Beneficial for rebuilding soil organic carbon (SOC) across all general agricultural and horticultural crops, especially in deficient soils.

Shelf-life: Best before 3 Year from the Date of Mfg.

Storage and Handling Warnings

Storage: Store in a cool, dry, well-ventilated place away from direct sunlight and moisture.

Safety: Wear gloves and a face mask during application to avoid inhaling dust.

Hygiene: Wash hands thoroughly with soap and water after handling the product

Keepsakes: Keep out of reach of children and domestic animals.

Manufactured by:

Tuticorin Hindusthan Bioplane Pvt Ltd

4/43H, Ohm Shanthi Nagar, Tuticorin, Tamil Nadu, Pin 628002

Marketed By:-

MPGS INDIA AGROTECH

HN1, HARIRAMPUR, South Dinajpur, West Bengal, 733125

Website: www.mpgsindiaagrotech.com

Customer care: 7888455615

Email ID: mpgsindiaagrotech@gmail.com

ISO 9001:2015 certified

License (Registration no):

Batch no:

Manufacturing Date: / /

Maximum Retail Price (MRP) ₹

(Inclusive of all taxes)

Unit Price

Best Before





NE PANEL- Primary Packaging- 1 to 5 kg and 6 to 25 kg.

MPGS

Humic acid 49% (Powder) (BIOSTIMULANTS)

(Schedule IV of F.C.O. 1985 Fertilizer/Bio-stimulant)
(For Agricultural Use Only)

Chemical Composition

Humic acid (source: Leonardite)	:	49 % w/w (Min.)
Silwet powder	:	0.5 % w/w (Min.)
Carboxy methyl cellulose (CMC)	:	1.0 % w/w (Min.)
Maltodextrin powder	:	Q.S.
Total	:	100.00 % w/w

Target crops: Paddy and Tomato

Application:

Paddy: One soil application at 1000 g/ha

Tomato: One soil application at 1000 g/ha

Guidelines for Crop Application:

Pre-Sowing Window: It should be applied 15 to 20 days prior to crop sowing or planting.

Suitability: Beneficial for rebuilding soil organic carbon (SOC) across all general agricultural and horticultural crops, especially in deficient soils.

Shelf-life: Best before 3 Year from the Date of Mfg.

Storage and Handling Warnings

Storage: Store in a cool, dry, well-ventilated place away from direct sunlight and moisture.

Safety: Wear gloves and a face mask during application to avoid inhaling dust.

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NE PANEL- Primary Packaging- 1 to 500 ml and 500 to 5000 ml.

MPGS

Humates & Fulvates 22% (Liquid) (BIOSTIMULANTS)

(Schedule IV of F.C.O. 1985 Fertilizer/Bio-stimulant)
(For Agricultural Use Only)

Chemical Composition

Humic acid (source: Leonardite)	:	19 % w/w (Min.)
Fulvates	:	3 % w/w (Min.)
Pure Water	:	78 % w/w (Min.)
Total	:	100.00 %

Target crops: Groundnut

Application:

Two soil applications at 1.25 Litre/ha

Guidelines for Crop Application:

Foliar Spray: Mix 2–3 ml per liter of water. Spray evenly over leaves during early morning or late evening.

Drip Irrigation (Fertigation): Mix 500 ml to 1 liter per acre in water and feed directly into the root zone.

Soil Drenching / Broadcasting: Dilute in water and apply near the base of plants or mix with regular liquid fertilizers.

Seed Treatment: Soak seeds in a weak solution (approx. 100 ml per kg of seeds) for about 1 hour before planting.

Shelf-life: Best before 3 Year from the Date of Mfg.

Storage and Handling Warnings

Storage: Store in a cool, dry, well-ventilated place away from direct sunlight and moisture.

Safety: Wear gloves and a face mask during application to avoid inhaling dust.

Hygiene: Wash hands thoroughly with soap and water after handling the product

Keepsakes: Keep out of reach of children and domestic animals.

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NE PANEL- Primary Packaging- 1 to 5 kg and 6 to 25 kg.

MPGS

Humic acid 51% (Granular) (BIOSTIMULANTS)

(Schedule IV of F.C.O. 1985 Fertilizer/Bio-stimulant)
(For Agricultural Use Only)

Chemical Composition

Humic Acid (Source: American Leonardite)	:	51 % w/w (Min.)
Fulvic acid	:	10 % w/w (Min)
Potassium as (K₂O)	:	16 % w/w (Min.)
Tetrapotassium pyrophosphate	:	4.50 % w/w (Min.)
Lignosulphonic acid	:	14.22 % w/w (Min.)
Alcoxylyated fatty acid ester on vegetable base :		0.36 % w/w (Min.)
Moisture	:	3.92 % w/w (Max.)
Total	:	100.00 % w/w

Target crops: Green Gram

Application:

Two soil applications at 1.5 kg/ha

Guidelines for Crop Application:

Pre-Sowing Window: It should be applied 15 to 20 days prior to crop sowing or planting.

Suitability: Beneficial for rebuilding soil organic carbon (SOC) across all general agricultural and horticultural crops, especially in deficient soils.

Shelf-life: Best before 3 Year from the Date of Mfg.

Storage and Handling Warnings

Storage: Store in a cool, dry, well-ventilated place away from direct sunlight and moisture.

Safety: Wear gloves and a face mask during application to avoid inhaling dust.

Hygiene: Wash hands thoroughly with soap and water after handling the product

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NE PANEL- Primary Packaging- 1 to 500 ml and 500 to 5000 ml.

MPGS

Humic acid 6% (Liquid) (BIOSTIMULANTS)

(Schedule IV of F.C.O. 1985 Fertilizer/Bio-stimulant)
(For Agricultural Use Only)

Chemical Composition

Humic acid (source: Leonardite)	:	6 % w/w (Min.)
Pure Water	:	QS
Total	:	100.00 %

Target crops: Tomato

Application:

Three foliar applications at 1.25 Litre/ha

Guidelines for Crop Application:

Foliar Spray: Mix 2–3 ml per liter of water. Spray evenly over leaves during early morning or late evening.

Drip Irrigation (Fertigation): Mix 500 ml to 1 liter per acre in water and feed directly into the root zone.

Soil Drenching / Broadcasting: Dilute in water and apply near the base of plants or mix with regular liquid fertilizers.

Seed Treatment: Soak seeds in a weak solution (approx. 100 ml per kg of seeds) for about 1 hour before planting.

Shelf-life: Best before 3 Year from the Date of Mfg.

Storage and Handling Warnings

Storage: Store in a cool, dry, well-ventilated place away from direct sunlight and moisture.

Safety: Wear gloves and a face mask during application to avoid inhaling dust.

Hygiene: Wash hands thoroughly with soap and water after handling the product

Keepsakes: Keep out of reach of children and domestic animals.

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NE PANEL- Primary Packaging- 1 to 5 kg and 6 to 25 kg.

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Humic acid 1.5% (Granular) (BIOSTIMULANTS)

(Schedule IV of F.C.O. 1985 Fertilizer/Bio-stimulant)
(For Agricultural Use Only)

Chemical Composition

Humic Acid (Source: American Leonardite)	:	1.5 % w/w (Min.)
Bentonite	:	98.5 % w/w (Max.)
Total	:	100.00 % w/w

Target crops: Chilli and Paddy

Application:

Chilli: Two soil applications at 30 kg/ha

Paddy: Two soil applications at 10 kg/ha

Guidelines for Crop Application:

Pre-Sowing Window: It should be applied 15 to 20 days prior to crop sowing or planting.

Suitability: Beneficial for rebuilding soil organic carbon (SOC) across all general agricultural and horticultural crops, especially in deficient soils.

Shelf-life: Best before 3 Year from the Date of Mfg.

Storage and Handling Warnings

Storage: Store in a cool, dry, well-ventilated place away from direct sunlight and moisture.

Safety: Wear gloves and a face mask during application to avoid inhaling dust.

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NE PANEL- Primary Packaging- 1 to 500 ml and 500 to 5000 ml.

MPGS

Humates & Fulvates 25.05% (Liquid) (BIOSTIMULANTS)

(Schedule IV of F.C.O. 1985 Fertilizer/Bio-stimulant)
(For Agricultural Use Only)

Chemical Composition

Humic acid (source: Leonardite)	:	25.05 % w/w (Min.)
Pure Water	:	74.95 % w/w
Total	:	100.00 %

Target crops: Tomato

Application:

Five equal soil drench applications at 10 Litre/ha

Guidelines for Crop Application:

Foliar Spray: Mix 2–3 ml per liter of water. Spray evenly over leaves during early morning or late evening.

Drip Irrigation (Fertigation): Mix 500 ml to 1 liter per acre in water and feed directly into the root zone.

Soil Drenching / Broadcasting: Dilute in water and apply near the base of plants or mix with regular liquid fertilizers.

Seed Treatment: Soak seeds in a weak solution (approx. 100 ml per kg of seeds) for about 1 hour before planting.

Shelf-life: Best before 3 Year from the Date of Mfg.

Storage and Handling Warnings

Storage: Store in a cool, dry, well-ventilated place away from direct sunlight and moisture.

Safety: Wear gloves and a face mask during application to avoid inhaling dust.

Hygiene: Wash hands thoroughly with soap and water after handling the product

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NE PANEL- Primary Packaging- 1 to 5 kg and 6 to 25 kg.

MPGS

Humic acid 50% Powder (BIOSTIMULANTS)

(Schedule IV of F.C.O. 1985 Fertilizer/Bio-stimulant)
(For Agricultural Use Only)

Chemical Composition

Humic Acid (Source: Plant derived)	:	50 % w/w (Min.)
Lactose	:	QS
Total	:	100.00 % w/w

Target crops: Chilli

Application:

Two soil applications at 10 kg/ha

Guidelines for Crop Application:

Pre-Sowing Window: It should be applied 15 to 20 days prior to crop sowing or planting.

Suitability: Beneficial for rebuilding soil organic carbon (SOC) across all general agricultural and horticultural crops, especially in deficient soils.

Shelf-life: Best before 3 Year from the Date of Mfg.

Storage and Handling Warnings

Storage: Store in a cool, dry, well-ventilated place away from direct sunlight and moisture.

Safety: Wear gloves and a face mask during application to avoid inhaling dust.

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Humic acid 7.1% Granule (BIOSTIMULANTS)

(Schedule IV of F.C.O. 1985 Fertilizer/Bio-stimulant)
(For Agricultural Use Only)

Chemical Composition

Humalite in natural form	:	20 % w/w (Min.)
Potassium hydroxide	:	4 % w/w (Min.)
Silica sand	:	76 % w/w (Max.)
Total	:	100.00 % w/w

Target crops: Chilli

Application:

Two soil applications at 10 kg/ha

Guidelines for Crop Application:

Pre-Sowing Window: It should be applied 15 to 20 days prior to crop sowing or planting.

Suitability: Beneficial for rebuilding soil organic carbon (SOC) across all general agricultural and horticultural crops, especially in deficient soils.

Shelf-life: Best before 3 Year from the Date of Mfg.

Storage and Handling Warnings

Storage: Store in a cool, dry, well-ventilated place away from direct sunlight and moisture.
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NE PANEL- Primary Packaging- 1 to 500 ml and 500 to 5000 ml.

MPGS

Humic acid 19.6% (Liquid) (BIOSTIMULANTS)

(Schedule IV of F.C.O. 1985 Fertilizer/Bio-stimulant)
(For Agricultural Use Only)

Chemical Composition

Humic acid (source: Leonardite)	:	19.6 % w/w (Min.)
Hydrogen peroxide	:	0.96 % w/w (Min.)
Amorphous silica	:	0.04 % w/w (Min.)
Sodium gluconate	:	17.0 % w/w (Min.)
Sodium hydroxide	:	1.1 % w/w (Min.)
Pure Water	:	QS
Total	:	100.00 %

Target crops: Tomato

Application:

Two soil drench applications at 7.5 Litre/ha

Guidelines for Crop Application:

Foliar Spray: Mix 2–3 ml per liter of water. Spray evenly over leaves during early morning or late evening.

Drip Irrigation (Fertigation): Mix 500 ml to 1 liter per acre in water and feed directly into the root zone.

Soil Drenching / Broadcasting: Dilute in water and apply near the base of plants or mix with regular liquid fertilizers.

Seed Treatment: Soak seeds in a weak solution (approx. 100 ml per kg of seeds) for about 1 hour before planting.

Shelf-life: Best before 3 Year from the Date of Mfg.

Storage and Handling Warnings

Storage: Store in a cool, dry, well-ventilated place away from direct sunlight and moisture.

Safety: Wear gloves and a face mask during application to avoid inhaling dust.

Hygiene: Wash hands thoroughly with soap and water after handling the product

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NE PANEL- Primary Packaging- 1 to 5 kg and 6 to 25 kg.

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***Sargassum tenerrimum* 2% (Granular)**
(BIOSTIMULANTS)

(Schedule IV of F.C.O. 1985 Fertilizer/Bio-stimulant)
(For Agricultural Use Only)

Chemical Composition

Seaweed extract (<i>Sargassum tenerrimum</i>)	:	2.0 % w/w (Min.)
Phytase	:	1.0 % w/w (Min.)
Bentonite granule	:	78 w/w (Max.)
Moisture	:	10 w/w (Max.)
Total	:	100.00 %

Target crops: Tomato & Paddy

Application:

Tomato : One soil application at 12.5 kg per/ha

Paddy : One soil application at 12.5 kg per/ha

Guidelines for Crop Application:

Pre-Sowing Window: It should be applied 15 to 20 days prior to crop sowing or planting.

Suitability: Beneficial for rebuilding soil organic carbon (SOC) across all general agricultural and horticultural crops, especially in deficient soils.

Shelf-life: Best before 3 Year from the Date of Mfg.

Storage and Handling Warnings

Storage: Store in a cool, dry, well-ventilated place away from direct sunlight and moisture.

Safety: Wear gloves and a face mask during application to avoid inhaling dust.

Hygiene: Wash hands thoroughly with soap and water after handling the product

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NE PANEL- Primary Packaging- 1 to 500 ml and 500 to 5000 ml.

MPGS

***Kappaphycus alvarezii* 21% (Liquid) (BIOSTIMULANTS)**

(Schedule IV of F.C.O. 1985 Fertilizer/Bio-stimulant)
(For Agricultural Use Only)

Chemical Composition

Seaweed extract (<i>Kappaphycus alvarezii</i>)	:	21 % w/w (Min.)
Organic acid	:	3.0 % w/w (Min.)
Purified Water	:	76 w/w (Max.)
Total	:	100.00 %



Target crops: Chilli and Cucumber

Application:

Chilli	:	Two foliar applications at 750 ml/ha
Cucumber	:	One foliar application at 1000 ml/ha

Guidelines for Crop Application:

Foliar Spray: Mix 2–3 ml per liter of water. Spray evenly over leaves during early morning or late evening.

Drip Irrigation (Fertigation): Mix 500 ml to 1 liter per acre in water and feed directly into the root zone.

Soil Drenching / Broadcasting: Dilute in water and apply near the base of plants or mix with regular liquid fertilizers.

Seed Treatment: Soak seeds in a weak solution (approx. 100 ml per kg of seeds) for about 1 hour before planting.

Shelf-life: Best before 3 Year from the Date of Mfg.

Storage and Handling Warnings

Storage: Store in a cool, dry, well-ventilated place away from direct sunlight and moisture.

Safety: Wear gloves and a face mask during application to avoid inhaling dust.

Hygiene: Wash hands thoroughly with soap and water after handling the product

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***Sargassum renerrimum* 10% (Liquid) (BIOSTIMULANTS)**

(Schedule IV of F.C.O. 1985 Fertilizer/Bio-stimulant)
(For Agricultural Use Only)

Chemical Composition

Seaweed extract (<i>Sargassum renerrimum</i>)	:	10 % w/w (Min.)
PEG 400	:	0.1 % w/w (Min.)
Purified Water	:	89.9 w/w (Max.)
Total	:	100.00 %



Target crops: Paddy and Tomato

Application:

Paddy	:	One foliar application at 625 ml/ha
Tomato	:	Two foliar applications at 625 ml/ha

Guidelines for Crop Application:

Foliar Spray: Mix 2–3 ml per liter of water. Spray evenly over leaves during early morning or late evening.

Drip Irrigation (Fertigation): Mix 500 ml to 1 liter per acre in water and feed directly into the root zone.

Soil Drenching / Broadcasting: Dilute in water and apply near the base of plants or mix with regular liquid fertilizers.

Seed Treatment: Soak seeds in a weak solution (approx. 100 ml per kg of seeds) for about 1 hour before planting.

Shelf-life: Best before 3 Year from the Date of Mfg.

Storage and Handling Warnings

Storage: Store in a cool, dry, well-ventilated place away from direct sunlight and moisture.

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NE PANEL- Primary Packaging- 1 to 500 ml and 500 to 5000 ml.

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***Ascophyllum nodosum* 7% (Liquid) (BIOSTIMULANTS)**

(Schedule IV of F.C.O. 1985 Fertilizer/Bio-stimulant)
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Chemical Composition

Seaweed extract (<i>Ascophyllum nodosum</i>)	:	7.0 % w/w (Min.)
Methylene carbamide	:	2.0 % w/w (Min.)
Benzisothiazolinone	:	0.3 % w/w (Min.)
Purified Water	:	QS
Total	:	100.00 %



Target crops: Tomato

Application:

One Soil drench application and three foliar application at 2500 ml/ha

Guidelines for Crop Application:

Foliar Spray: Mix 2–3 ml per liter of water. Spray evenly over leaves during early morning or late evening.

Drip Irrigation (Fertigation): Mix 500 ml to 1 liter per acre in water and feed directly into the root zone.

Soil Drenching / Broadcasting: Dilute in water and apply near the base of plants or mix with regular liquid fertilizers.

Seed Treatment: Soak seeds in a weak solution (approx. 100 ml per kg of seeds) for about 1 hour before planting.

Shelf-life: Best before 3 Year from the Date of Mfg.

Storage and Handling Warnings

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***Kappaphycus alvarezii* 7.2% (Liquid) (BIOSTIMULANTS)**

(Schedule IV of F.C.O. 1985 Fertilizer/Bio-stimulant)
(For Agricultural Use Only)

Chemical Composition

Seaweed extract (<i>Kappaphycus alvarezii</i>)	:	7.2 % w/w (Min.)
Organic acid	:	0.8 % w/w (Min.)
Purified Water	:	92.0 w/w (Max.)
Total	:	100.00 %



Target crops: Cucumber

Application:

Three foliar applications at 1.25 Litre/ha

Guidelines for Crop Application:

Foliar Spray: Mix 2–3 ml per liter of water. Spray evenly over leaves during early morning or late evening.

Drip Irrigation (Fertigation): Mix 500 ml to 1 liter per acre in water and feed directly into the root zone.

Soil Drenching / Broadcasting: Dilute in water and apply near the base of plants or mix with regular liquid fertilizers.

Seed Treatment: Soak seeds in a weak solution (approx. 100 ml per kg of seeds) for about 1 hour before planting.

Shelf-life: Best before 3 Year from the Date of Mfg.

Storage and Handling Warnings

Storage: Store in a cool, dry, well-ventilated place away from direct sunlight and moisture.

Safety: Wear gloves and a face mask during application to avoid inhaling dust.

Hygiene: Wash hands thoroughly with soap and water after handling the product

Keepsakes: Keep out of reach of children and domestic animals.

Manufactured by:

Tuticorin Hindusthan Bioplant Pvt Ltd

4/43H, Ohm Shanthi Nagar, Tuticorin, Tamil Nadu, Pin 628002

Marketed By:-

MPGS INDIA AGROTECH

HN1, HARIRAMPUR, South Dinajpur, West Bengal, 733125

Website: www.mpgsindiaagrotech.com

Customer care: 7888455615

Email ID: mpgsindiaagrotech@gmail.com

ISO 9001:2015 certified

License (Registration no):

Batch no:

Manufacturing Date: / /

Maximum Retail Price (MRP) ₹

(Inclusive of all taxes)

Unit Price

Best Before



NE PANEL- Primary Packaging- 1 to 500 ml and 500 to 5000 ml.

MPGS

***Kappaphycus alvarezii* 9.5% (Liquid) (BIOSTIMULANTS)**

(Schedule IV of F.C.O. 1985 Fertilizer/Bio-stimulant)
(For Agricultural Use Only)

Chemical Composition

Seaweed extract (<i>Kappaphycus alvarezii</i>)	:	9.5 % w/w (Min.)
Organic acid	:	1.0 % w/w (Min.)
Purified Water	:	QS
Total	:	100.00 %



Target crops: Paddy, Chilli, Tomato

Application:

Paddy:	Three foliar applications at 1.0 Litre/ha
Chilli:	Two foliar applications at 1.0 Litre/ha
Tomato:	Two foliar applications at 1.0 Litre/ha

Guidelines for Crop Application:

Foliar Spray: Mix 2–3 ml per liter of water. Spray evenly over leaves during early morning or late evening.

Drip Irrigation (Fertigation): Mix 500 ml to 1 liter per acre in water and feed directly into the root zone.

Soil Drenching / Broadcasting: Dilute in water and apply near the base of plants or mix with regular liquid fertilizers.

Seed Treatment: Soak seeds in a weak solution (approx. 100 ml per kg of seeds) for about 1 hour before planting.

Shelf-life: Best before 3 Year from the Date of Mfg.

Storage and Handling Warnings

Storage:	Store in a cool, dry, well-ventilated place away from direct sunlight and moisture.
Safety:	Wear gloves and a face mask during application to avoid inhaling dust.
Hygiene:	Wash hands thoroughly with soap and water after handling the product
Keepsakes:	Keep out of reach of children and domestic animals.

Manufactured by:

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License (Registration no):

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Manufacturing Date: / /

Maximum Retail Price (MRP) ₹

(Inclusive of all taxes)

Unit Price

Best Before



NE PANEL- Primary Packaging- 1 to 500 ml and 500 to 5000 ml.

MPGS

***Kappaphycus alvarezii* & *Sargassum swartzii* in 1:1 ratio (Liquid) (BIOSTIMULANTS)**

(Schedule IV of F.C.O. 1985 Fertilizer/Bio-stimulant)
(For Agricultural Use Only)

Chemical Composition

Seaweed extract (*Kappaphycus alvarezii* &

<i>Sargassum swartzii</i> in 1:1 ratio (Liquid)	:	99.68 % w/w (Min.)
Propylparaben	:	0.02 % w/w (Min.)
Methylparaben	:	0.2 % w/w (Min.)
Potassium benzoate	:	0.10 w/w (Min.)
Purified Water	:	QS
Total	:	100.00 %



Target crops: Paddy, Chilli, Tomato

Application:

Paddy:	Three foliar applications at 1.0 Litre/ha
Chilli:	Two foliar applications at 1.0 Litre/ha
Tomato:	Two foliar applications at 1.0 Litre/ha

Guidelines for Crop Application:

Foliar Spray: Mix 2–3 ml per liter of water. Spray evenly over leaves during early morning or late evening.

Drip Irrigation (Fertigation): Mix 500 ml to 1 liter per acre in water and feed directly into the root zone.

Soil Drenching / Broadcasting: Dilute in water and apply near the base of plants or mix with regular liquid fertilizers.

Seed Treatment: Soak seeds in a weak solution (approx. 100 ml per kg of seeds) for about 1 hour before planting.

Shelf-life: Best before 3 Year from the Date of Mfg.

Storage and Handling Warnings

Storage:	Store in a cool, dry, well-ventilated place away from direct sunlight and moisture.
Safety:	Wear gloves and a face mask during application to avoid inhaling dust.
Hygiene:	Wash hands thoroughly with soap and water after handling the product
Keepsakes:	Keep out of reach of children and domestic animals.

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License (Registration no):

Batch no:

Manufacturing Date: / /

Maximum Retail Price (MRP) ₹

(Inclusive of all taxes)

Unit Price

Best Before



NE PANEL- Primary Packaging- 1 to 5 kg and 6 to 25 kg.

MPGS

***Sargassum wightii* 5% (Granular)
(BIOSTIMULANTS)**

(Schedule IV of F.C.O. 1985 Fertilizer/Bio-stimulant)
(For Agricultural Use Only)

Chemical Composition

Seaweed extract (<i>Sargassum wightii</i>)	:	5.0 % w/w (Min.)
Bentonite	:	QS
Total	:	100.00 %



Target crops: Chilli

Application:

Four soil applications at 20 Kg/ha

Guidelines for Crop Application:

Pre-Sowing Window: It should be applied 15 to 20 days prior to crop sowing or planting.

Suitability: Beneficial for rebuilding soil organic carbon (SOC) across all general agricultural and horticultural crops, especially in deficient soils.

Shelf-life: Best before 3 Year from the Date of Mfg.

Storage and Handling Warnings

Storage: Store in a cool, dry, well-ventilated place away from direct sunlight and moisture.

Safety: Wear gloves and a face mask during application to avoid inhaling dust.

Hygiene: Wash hands thoroughly with soap and water after handling the product

Keepsakes: Keep out of reach of children and domestic animals.

Manufactured by:

Tuticorin Hindusthan Bioplant Pvt Ltd

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License (Registration no):

Batch no:

Manufacturing Date: / /.....

Maximum Retail Price (MRP) ₹

(Inclusive of all taxes)

Unit Price

Best Before



NE PANEL- Primary Packaging- 1 to 5 kg and 6 to 25 kg.

MPGS

***Sargassum wightii* 10% (Granular)
(BIOSTIMULANTS)**

(Schedule IV of F.C.O. 1985 Fertilizer/Bio-stimulant)
(For Agricultural Use Only)

Chemical Composition

Seaweed extract (<i>Sargassum wightii</i>)	:	10.0 % w/w (Min.)
Bentonite	:	QS
Total	:	100.00 %



Target crops: Chilli

Application:

Four foliar applications at 2000 ml/ha

Guidelines for Crop Application:

Pre-Sowing Window: It should be applied 15 to 20 days prior to crop sowing or planting.

Suitability: Beneficial for rebuilding soil organic carbon (SOC) across all general agricultural and horticultural crops, especially in deficient soils.

Shelf-life: Best before 3 Year from the Date of Mfg.

Storage and Handling Warnings

Storage: Store in a cool, dry, well-ventilated place away from direct sunlight and moisture.

Safety: Wear gloves and a face mask during application to avoid inhaling dust.

Hygiene: Wash hands thoroughly with soap and water after handling the product

Keepsakes: Keep out of reach of children and domestic animals.

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Batch no:

Manufacturing Date: / /.....

Maximum Retail Price (MRP) ₹

(Inclusive of all taxes)

Unit Price

Best Before



NE PANEL- Primary Packaging- 1 to 500 ml and 500 to 5000 ml.

MPGS

***Ascophyllum nodosum* 18.4% (Liquid) (BIOSTIMULANTS)**

(Schedule IV of F.C.O. 1985 Fertilizer/Bio-stimulant)
(For Agricultural Use Only)

Chemical Composition

Seaweed extract (<i>Ascophyllum nodosum</i>)	:	18.4 % w/w (Min.)
Purified Water	:	QS
Total	:	100.00 %



Target crops: Tomato

Application:

Three foliar applications at 1000 ml/ha

Guidelines for Crop Application:

Foliar Spray: Mix 2–3 ml per liter of water. Spray evenly over leaves during early morning or late evening.

Drip Irrigation (Fertigation): Mix 500 ml to 1 liter per acre in water and feed directly into the root zone.

Soil Drenching / Broadcasting: Dilute in water and apply near the base of plants or mix with regular liquid fertilizers.

Seed Treatment: Soak seeds in a weak solution (approx. 100 ml per kg of seeds) for about 1 hour before planting.

Shelf-life: Best before 3 Year from the Date of Mfg.

Storage and Handling Warnings

Storage: Store in a cool, dry, well-ventilated place away from direct sunlight and moisture.

Safety: Wear gloves and a face mask during application to avoid inhaling dust.

Hygiene: Wash hands thoroughly with soap and water after handling the product

Keepsakes: Keep out of reach of children and domestic animals.

Manufactured by:

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License (Registration no):

Batch no:

Manufacturing Date: / /

Maximum Retail Price (MRP) ₹

(Inclusive of all taxes)

Unit Price

Best Before



NE PANEL- Primary Packaging- 1 to 500 ml and 500 to 5000 ml.

MPGS

Botanical (*Adhatoda vassica* 7%) (Liquid) (BIOSTIMULANTS)

(Schedule IV of F.C.O. 1985 Fertilizer/Bio-stimulant)
(For Agricultural Use Only)

Chemical Composition

Plant extract (*Adhatoda vassica*) equivalent

<i>to Vasicine</i> 5 ppm	:	7 % w/w (Min.)
Seaweed (<i>Ascophyllum nodosum</i>)	:	5.0 % w/w (Min.)
Sesame oil	:	0.1 % w/w (Min.)
Turmeric powder	:	0.1 5.0 % w/w (Min.)
Purified Water	:	QS
Total	:	100.00 %



Target crops: Potato

Application:

One soil application at 10 Kg/ha

Guidelines for Crop Application:

Foliar Spray: Mix 2–3 ml per liter of water. Spray evenly over leaves during early morning or late evening.

Drip Irrigation (Fertigation): Mix 500 ml to 1 liter per acre in water and feed directly into the root zone.

Soil Drenching / Broadcasting: Dilute in water and apply near the base of plants or mix with regular liquid fertilizers.

Seed Treatment: Soak seeds in a weak solution (approx. 100 ml per kg of seeds) for about 1 hour before planting.

Shelf-life: Best before 3 Year from the Date of Mfg.

Storage and Handling Warnings

Storage: Store in a cool, dry, well-ventilated place away from direct sunlight and moisture.

Safety: Wear gloves and a face mask during application to avoid inhaling dust.

Hygiene: Wash hands thoroughly with soap and water after handling the product

Keepsakes: Keep out of reach of children and domestic animals.

Manufactured by:

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Manufacturing Date: / /

Maximum Retail Price (MRP) ₹

(Inclusive of all taxes)

Unit Price

Best Before



NE PANEL- Primary Packaging- 1 to 500 ml and 500 to 5000 ml.

MPGS

Mixture of Seaweed extract & Algal extract (Liquid) (BIOSTIMULANTS)

(Schedule IV of F.C.O. 1985 Fertilizer/Bio-stimulant)

(For Agricultural Use Only)

Chemical Composition

Sargassum wightii	:	2.2 % w/w (Min.)
Arthrospira platensis	:	3.3 % w/w (Min.)
Pure Water	:	QS
Total	:	100.00 %



Target crops: Brinjal

Application:

Two foliar applications at 500 ml /ha

Guidelines for Crop Application:

Foliar Spray: Mix 2–3 ml per liter of water. Spray evenly over leaves during early morning or late evening.

Drip Irrigation (Fertigation): Mix 500 ml to 1 liter per acre in water and feed directly into the root zone.

Soil Drenching / Broadcasting: Dilute in water and apply near the base of plants or mix with regular liquid fertilizers.

Seed Treatment: Soak seeds in a weak solution (approx. 100 ml per kg of seeds) for about 1 hour before planting.

Shelf-life: Best before 3 Year from the Date of Mfg.

Storage and Handling Warnings

Storage: Store in a cool, dry, well-ventilated place away from direct sunlight and moisture.

Safety: Wear gloves and a face mask during application to avoid inhaling dust.

Hygiene: Wash hands thoroughly with soap and water after handling the product

Keepsakes: Keep out of reach of children and domestic animals.

Manufactured by:

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ISO 9001:2015 certified

License (Registration no):

Batch no:

Manufacturing Date: / /

Maximum Retail Price (MRP) ₹

(Inclusive of all taxes)

Unit Price

Best Before



NE PANEL- Primary Packaging- 1 to 500 ml and 500 to 5000 ml.

MPGS

Mixture of Seaweed extract, Humic, Fulvic, Amino acids & Vitamins (Liquid) (BIOSTIMULANTS)

(Schedule IV of F.C.O. 1985 Fertilizer/Bio-stimulant)
(For Agricultural Use Only)

Chemical Composition

Sargassum wightii	:	20 % w/w (Min.)
Glycine	:	10 % w/w (Min.)
Potassium fulvic humate	:	10 % w/w (Min.)
Vitamin C	:	2.0 % w/w (Min.)
Pure Water	:	QS
Total	:	100.00 %



Target crops: Cotton

Application:

Two foliar applications at 2000 ml/ha

Guidelines for Crop Application:

Foliar Spray: Mix 2–3 ml per liter of water. Spray evenly over leaves during early morning or late evening.

Drip Irrigation (Fertigation): Mix 500 ml to 1 liter per acre in water and feed directly into the root zone.

Soil Drenching / Broadcasting: Dilute in water and apply near the base of plants or mix with regular liquid fertilizers.

Seed Treatment: Soak seeds in a weak solution (approx. 100 ml per kg of seeds) for about 1 hour before planting.

Shelf-life: Best before 3 Year from the Date of Mfg.

Storage and Handling Warnings

Storage: Store in a cool, dry, well-ventilated place away from direct sunlight and moisture.

Safety: Wear gloves and a face mask during application to avoid inhaling dust.

Hygiene: Wash hands thoroughly with soap and water after handling the product

Keepsakes: Keep out of reach of children and domestic animals.

Manufactured by:

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License (Registration no):

Batch no:

Manufacturing Date: / /

Maximum Retail Price (MRP) ₹

(Inclusive of all taxes)

Unit Price

Best Before



NE PANEL- Primary Packaging- 1 to 500 ml and 500 to 5000 ml.

MPGS

Mixture of Humic acid & Seaweed extract (Liquid) (BIOSTIMULANTS)

(Schedule IV of F.C.O. 1985 Fertilizer/Bio-stimulant)
(For Agricultural Use Only)

Chemical Composition

Humic acid (Source: Leonardite)	:	6.0 % w/w (Min.)
Seaweed extract (<i>Kappaphycus alvarezii</i> & <i>Sargassum swartzii</i> in 1:1 ratio (Liquid conc.))	:	4.0 % w/w (Min.)
Propylparaben	:	0.02 % w/w (Min.)
Methylparaben	:	0.2 % w/w (Min.)
Potassium benzoate	:	0.10 w/w (Min.)
Pure Water	:	QS
Total	:	100.00 %



Target crops: Tomato

Application:

Three foliar applications at 1.25 litre/ha

Guidelines for Crop Application:

Foliar Spray: Mix 2–3 ml per liter of water. Spray evenly over leaves during early morning or late evening.

Drip Irrigation (Fertigation): Mix 500 ml to 1 liter per acre in water and feed directly into the root zone.

Soil Drenching / Broadcasting: Dilute in water and apply near the base of plants or mix with regular liquid fertilizers.

Seed Treatment: Soak seeds in a weak solution (approx. 100 ml per kg of seeds) for about 1 hour before planting.

Shelf-life: Best before 3 Year from the Date of Mfg.

Storage and Handling Warnings

Storage: Store in a cool, dry, well-ventilated place away from direct sunlight and moisture.

Safety: Wear gloves and a face mask during application to avoid inhaling dust.

Hygiene: Wash hands thoroughly with soap and water after handling the product

Keepsakes: Keep out of reach of children and domestic animals.

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Batch no:

Manufacturing Date: / /

Maximum Retail Price (MRP) ₹

(Inclusive of all taxes)

Unit Price

Best Before



NE PANEL- Primary Packaging- 1 to 5 kg and 6 to 25 kg.

MPGS

Mixture of Humic acid & Seaweed extract (Powder) (BIOSTIMULANTS)

(Schedule IV of F.C.O. 1985 Fertilizer/Bio-stimulant)
(For Agricultural Use Only)

Chemical Composition

Humic acid (Source: Leonardite)	:	80 % w/w (Min.)
Seaweed extract (<i>Kappaphycus alvarezii</i> & <i>Sargassum swartzii</i> in 1:1 ratio (Water soluble)	:	20 % w/w (Min.)
Total	:	100.00 %



Target crops: Tomato

Application:

Three foliar applications at 1.25 kg/ha

Guidelines for Crop Application:

Pre-Sowing Window: It should be applied 15 to 20 days prior to crop sowing or planting.

Suitability: Beneficial for rebuilding soil organic carbon (SOC) across all general agricultural and horticultural crops, especially in deficient soils.

Shelf-life: Best before 3 Year from the Date of Mfg.

Storage and Handling Warnings

Storage: Store in a cool, dry, well-ventilated place away from direct sunlight and moisture.

Safety: Wear gloves and a face mask during application to avoid inhaling dust.

Hygiene: Wash hands thoroughly with soap and water after handling the product

Keepsakes: Keep out of reach of children and domestic animals.

Manufactured by:

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License (Registration no):

Batch no:

Manufacturing Date: / /

Maximum Retail Price (MRP) ₹

(Inclusive of all taxes)

Unit Price

Best Before



NE PANEL- Primary Packaging- 1 to 500 ml and 500 to 5000 ml.

MPGS

Mixture of Seaweed extract, Protein hydrolysate & Humic acid (Liquid) (BIOSTIMULANTS)

(Schedule IV of F.C.O. 1985 Fertilizer/Bio-stimulant)

(For Agricultural Use Only)

Chemical Composition

Seaweed extract (<i>Ascophyllum nodosum</i>)	:	10.0 % w/w (Min.)
Protein hydrolysate from Soy flour	:	12.0 % w/w (Min.)
Humic acid (Source: Leonardite)	:	0.5 % w/w (Min.)
Polysorbate 80	:	2.0 % w/w (Min.)
Pure Water	:	QS
Total	:	100.00 %



Target crops: Onion, Paddy, Potato, Chilli and Cotton

Application:

Onion:	Three foliar applications at 500 ml/ha
Paddy:	Three foliar applications at 500 ml/ha
Potato:	Three foliar applications at 500 ml/ha
Chilli:	Three foliar applications at 500 ml/ha
Cotton:	Three foliar applications at 500 ml/ha

Guidelines for Crop Application:

Foliar Spray: Mix 2–3 ml per liter of water. Spray evenly over leaves during early morning or late evening.

Drip Irrigation (Fertigation): Mix 500 ml to 1 liter per acre in water and feed directly into the root zone.

Soil Drenching / Broadcasting: Dilute in water and apply near the base of plants or mix with regular liquid fertilizers.

Seed Treatment: Soak seeds in a weak solution (approx. 100 ml per kg of seeds) for about 1 hour before planting.

Shelf-life: Best before 3 Year from the Date of Mfg.

Storage and Handling Warnings

Storage:	Store in a cool, dry, well-ventilated place away from direct sunlight and moisture.
Safety:	Wear gloves and a face mask during application to avoid inhaling dust.
Hygiene:	Wash hands thoroughly with soap and water after handling the product
Keepsakes:	Keep out of reach of children and domestic animals.

Manufactured by:

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Maximum Retail Price (MRP) ₹

(Inclusive of all taxes)

Unit Price

Best Before



NE PANEL- Primary Packaging- 1 to 5 kg and 6 to 25 kg.

MPGS

Mixture of Seaweed extract, Humic acid & Fulvic acid (Granules) (BIOSTIMULANTS)

(Schedule IV of F.C.O. 1985 Fertilizer/Bio-stimulant)
(For Agricultural Use Only)

Chemical Composition

Seaweed extract (<i>Ascophyllum nodosum</i>)	:	10.0 % w/w (Min.)
Humic acid (Source: Leonardite)	:	4.0 % w/w (Min.)
Fulvic acid	:	2.0 % w/w (Min.)
Potassium hydroxide	:	2.0 % w/w (Min.)
Polysorbate 80	:	5.0 % w/w (Min.)
Starch	:	1.0 % w/w (Min.)
Lactose	:	QS
Total	:	100.00 %



Target crops: Chilli

Application:

Three foliar applications at 300 g/ha

Guidelines for Crop Application:

Pre-Sowing Window: It should be applied 15 to 20 days prior to crop sowing or planting.

Suitability: Beneficial for rebuilding soil organic carbon (SOC) across all general agricultural and horticultural crops, especially in deficient soils

Shelf-life: Best before 3 Year from the Date of Mfg.

Storage and Handling Warnings

Storage: Store in a cool, dry, well-ventilated place away from direct sunlight and moisture.

Safety: Wear gloves and a face mask during application to avoid inhaling dust.

Hygiene: Wash hands thoroughly with soap and water after handling the product

Keepsakes: Keep out of reach of children and domestic animals.

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Unit Price

Best Before



NE PANEL- Primary Packaging- 1 to 5 kg and 6 to 25 kg.

MPGS

Mixture of Humic acid & Seaweed extract (Granules) (BIOSTIMULANTS)

(Schedule IV of F.C.O. 1985 Fertilizer/Bio-stimulant)
(For Agricultural Use Only)

Chemical Composition

Humic acid (Source: Plant derived)	:	1.66 % w/w (Min.)
Seaweed extract (<i>Ascophyllum nodosum</i>)	:	2.0 % w/w (Min.)
Bentonite	:	QS
Total	:	100.00 %



Target crops: Rice

Application:

Two soil applications at 10 Kg/ha

Guidelines for Crop Application:

Pre-Sowing Window: It should be applied 15 to 20 days prior to crop sowing or planting.

Suitability: Beneficial for rebuilding soil organic carbon (SOC) across all general agricultural and horticultural crops, especially in deficient soils

Shelf-life: Best before 3 Year from the Date of Mfg.

Storage and Handling Warnings

Storage: Store in a cool, dry, well-ventilated place away from direct sunlight and moisture.

Safety: Wear gloves and a face mask during application to avoid inhaling dust.

Hygiene: Wash hands thoroughly with soap and water after handling the product

Keepsakes: Keep out of reach of children and domestic animals.

Manufactured by:

Tuticorin Hindusthan Bioplant Pvt Ltd

4/43H, Ohm Shanthi Nagar, Tuticorin, Tamil Nadu, Pin 628002

Marketed By:-

MPGS INDIA AGROTECH

HN1, HARIRAMPUR, South Dinajpur, West Bengal, 733125

Website: www.mpgsindiaagrotech.com

Customer care: 7888455615

Email ID: mpgsindiaagrotech@gmail.com

ISO 9001:2015 certified

License (Registration no):

Batch no:

Manufacturing Date: / /

Maximum Retail Price (MRP) ₹

(Inclusive of all taxes)

Unit Price

Best Before



NE PANEL- Primary Packaging- 1 to 500 ml and 500 to 5000 ml.

MPGS

Protein hydrolysate 20% Plant source (Liquid) (BIOSTIMULANTS)

(Schedule IV of F.C.O. 1985 Fertilizer/Bio-stimulant)
(For Agricultural Use Only)

Chemical Composition

Protein hydrolysate from Soybean	:	20.0 % w/w (Min.)
Diethylene glycol	:	8.0 % w/w (Min.)
Xanthan gum	:	8.0 % w/w (Min.)
Envipol 3010	:	5.0 % w/w (Min.)
Citric acid	:	2.0 % w/w (Min.)
Pure Water	:	QS
Total	:	100.00 %



Target crops: Okra

Application:

Three foliar applications at 900 g/ha

Guidelines for Crop Application:

Foliar Spray: Mix 2–3 ml per liter of water. Spray evenly over leaves during early morning or late evening.

Drip Irrigation (Fertigation): Mix 500 ml to 1 liter per acre in water and feed directly into the root zone.

Soil Drenching / Broadcasting: Dilute in water and apply near the base of plants or mix with regular liquid fertilizers.

Seed Treatment: Soak seeds in a weak solution (approx. 100 ml per kg of seeds) for about 1 hour before planting.

Shelf-life: Best before 3 Year from the Date of Mfg.

Storage and Handling Warnings

Storage: Store in a cool, dry, well-ventilated place away from direct sunlight and moisture.

Safety: Wear gloves and a face mask during application to avoid inhaling dust.

Hygiene: Wash hands thoroughly with soap and water after handling the product

Keepsakes: Keep out of reach of children and domestic animals.

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Manufacturing Date: / /

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(Inclusive of all taxes)

Unit Price

Best Before



NE PANEL- Primary Packaging- 1 to 5 kg and 6 to 25 kg.

MPGS

Protein hydrolysate 2% Plant source (Granules) (BIOSTIMULANTS)

(Schedule IV of F.C.O. 1985 Fertilizer/Bio-stimulant)
(For Agricultural Use Only)

Chemical Composition

Protein hydrolysate derived from seeds of <i>Zea mays</i>	:	2.0 % w/w (Min.)
Bentonite	:	98.0 % w/w
Total	:	100.00 %

Target crops: Paddy

Application:

Two soil applications at 15 Kg/ha

Guidelines for Crop Application:

Pre-Sowing Window: It should be applied 15 to 20 days prior to crop sowing or planting.
Suitability: Beneficial for rebuilding soil organic carbon (SOC) across all general agricultural and horticultural crops, especially in deficient soils

Shelf-life: Best before 3 Year from the Date of Mfg.

Storage and Handling Warnings

Storage: Store in a cool, dry, well-ventilated place away from direct sunlight and moisture.
Safety: Wear gloves and a face mask during application to avoid inhaling dust.
Hygiene: Wash hands thoroughly with soap and water after handling the product
Keepsakes: Keep out of reach of children and domestic animals.

Manufactured by:

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4/43H, Ohm Shanthi Nagar, Tuticorin, Tamil Nadu, Pin 628002

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License (Registration no):

Batch no:

Manufacturing Date: / /.....

Maximum Retail Price (MRP) ₹

(Inclusive of all taxes)

Unit Price

Best Before