



EVERYGREENTM
AGRO



www.everygreenagro.com

01 INSECTICIDES

- Emamectin Benzoate 5% SG
- Lambda 9.5% + Thiamethoxam 12.6% ZC
- Fipronil 40% + Imidacloprid 40% WG
- Acetamiprid 20% SP
- Chlorpyrifos 50% + Cypermethrin 5% EC
- Fipronil 2.92% w/w EC
- Emamectin Benzoate 1.9% EC
- Thiamethoxam 30% FS
- Thiamethoxam 75% w/w SG

02 FUNGICIDES

- Carbendazim 12% + Mancozeb 63% WP
- Metalaxyl 64% WP
- Azoxystrobin 18.2% w/w + Difenoconazole 11.4% w/w SC
- Tebuconazole 10% + Sulphur 65% WG
- Cymoxanil 8% + Mancozeb 64% WP
- Carbendazim 50% WP
- Myclobutanil 10% WP
- Copper Oxychloride 50.00% w/w WP
- Propineb 70% WP

03 HERBICIDES

- Paraquat 24% SL
- Glyphosate 71% SG
- 2,4-D Amine Salt 58% SL
- Sulphur 80% WDG
- Pretilachlor 50% EC
- Glyphosate 41% S.L.

04 PGR

- Gibberellic Acid 0.001% L

05 BIO STIMULANTS

- Humic 15% and Fulvic acid 10.05 (25.05%)
- Mixture of seaweed extract, humic and fulvic acid, amino acid and vitamins
- Ortho silicic acid
- Amino acid protein hydrolysate 10%
- Zinc EDTA 12%

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ABOUT US

Everygreen By Nature, Everlasting In Purpose Everygreen Agro

Your Trusted Partner In Crop Protection & Growth Solutions at Everygreen Agro, we believe that agriculture is more than an industry-it is the foundation of life itself. As a forward-thinking agri-input company, we specialize in insecticides, fungicides, herbicides, and biostimulants that protect crops, improve yields, and enrich soil health. Guided by innovation and a farmer-first philosophy, we combine trusted products with education and field demonstrations, ensuring that every solution we provide is practical, sustainable, and result- driven. With Everygreen, farming is not only more productive, but also truly evergreen.

Our Core Strengths

The Pillars That Make Everygreen Agro Trusted & Resilient

At Everygreen agro, our values are rooted in quality, innovation, and farmer-first solutions. These guiding principles define how we work, shape our products, and build lasting trust with farming communities across India.

■ Quality-First Approach

We deliver only tested, reliable, and high- performing agri-inputs, ensuring that farmers get consistent results and maximum yield protection.

■ Expertise & Innovation

With deep agricultural knowledge and a focus on innovation, we design solutions that address real challenges in modern farming.

■ Farmer-Centric Support

Our commitment goes beyond products, we stand with farmers through guidance, timely solutions, and dedicated service.

■ Sustainable Growth Focus

We prioritize eco-friendly practices and long- term solutions that protect crops while supporting sustainable agricultural development.

CATERGUARD ▶



Available in

50g., 100g. & 1 Kg.

Emamectin Benzoate 5% SG

Ingredient	Weight
Humic and Fulvic acid per cent. by weight, minimum (Source: Leonardite)	25.05 % w/w
Water per cent. by weight	74.95 % w/w
Humic acid per cent. by weight, minimum	100 % w/w
Fulvic acid per cent. by weight, minimum	14.925 % w/w
Total organic carbon content per cent. by weight, minimum	10.125 % w/w
Bulk density g/ml	10.55 %w/w
pH (l % aqueous solution)	1.1 50 ± 0.03 %w/w
Solubility per cent., minimum	7.71 %w/w
Total	92 %w/w
	100 % w/w.

TIVIK ▶

Lambda 9.5% + Thiamethoxam 12.6% ZC

Ingredient	Weight
Lambda-cyhalothrin (a.i.)	9.5 % w/w
Thiamethoxam (a.i.)	12.6 % w/w
Octadecanoic acid, 12-hydroxy-, homopolymer, octadecanoate (Polymer)	0.8 % w/w
Styrylphenol polyethoxyester phosphate	1.17 % w/w
Sodium lignosulfonate ethoxylated	1.17 % w/w
Ammonia	0.25 % w/w
Sulfuric acid	0.54 % w/w
Lignosulfonate sodium salts	1.04 % w/w
Polydimethylsiloxane	0.10 % w/w
Copolymer butanol	0.50 % w/w
Dodecylbenzenesulfonic acid, sodium salt	0.17 % w/w
DL-propanediol-(1,2)	0.20 % w/w
Propane- 1,2,3-triol	5.84 % w/w
Heteropolysaccharide	0.20 % w/w
1,2-benzisothiazolin-3 one	0.28 % w/w
Titanium dioxide	0.99 % w/w
Isocyanic acid, methyl m-phenylene ester	1.58 % w/w
Mixture of aromatic hydrocarbons (Solvent C-9)	7.76 % w/w
Water	0.5 % w/w
Total	100 % w/w



Available in

100 ml

TWINGUARD 80 ▶



Available in

8 gm., 40 gm

Fipronil 40% +Imidacloprid 40% WG

Ingredient	Weight
Fipronil a.i.	40.00 % w/w
Imidacloprid a.i.	40.00 % w/w
Sodium polycarboxylate	3.00 %w/w
Sodium Dioctyl sulfosuccinate 85%	2.00 % w/w
Non ionic aqueous emulsion of (30%) polydimethylsiloxane	0.30 % w/w
Sodium lignosulfonate sulfomethylated	0.5 %
Total	100 % w/w

ACE-PRIDE ▶



Available in
50 g., 100g.

Acetamiprid 20% SP

Ingredient	Weight
Acetamiprid a.i.	20.000 % w/w
Blend of sodium Dodecyl Benzene Sulfonate, Sodium Sulphonate & sodium alkylate	4.500 % w/w
Sodium Citrate, Dihydrate	30.000 % w/w
Calcium Hydrogen Phosphate Dihydrate	0.100 % w/w
Colouring agent (Brilliant Blue) Lactose Monohydrate	0.050 % w/w
	Q.S.

CYPERPHOS-505 ▶

Chlorpyrifos 50% + Cypermethrin 5% EC

Ingredient	Weight
Cypermethrin a.i. Min. purity	92% 5.00 % w/w
Aromatic Hydrocarbon solvent (like Aromax)	Q.S. %
Emulsifier A (Blend of Cal. Salt of Alkyl benzene sulphonic acid & poly oxy ether of nony phenol	5.60 % w/w
Emulsifier B Blend of Cal. Salt of Alkyl Benzene Sulphonic acid & Polyethoxoxy Propoxy ether of Fatty alcohol)	2.40 % w/w
Chlorpyrifos a.i. Min. purity 94%	50.00 % w/w



Available in
100 ml

FLIP-PRO ▶



Available in
50 ml, 100 ml

Fipronil 2.92% w/w EC

Ingredient	Weight
Fipronil (Active ingredient)	2.92 % w/w
Tributyl Phosphate (De-foaming agent)	11.68 % w/w
Ethoxylate alkyl aryl phosphate ester (Emulsifier)	10.51 % w/w
Calcium alkyl aryl sulphonate (Emulsifier)	01.17 % w/w
Kerosene (de-aromatised) (Solvent)	Q.S. %

KATTAR ▶



Available in
50 ml, 100 ml

Emamectin Benzoate 1.9% EC

Ingredient	Weight
Emamectin Benzoate Tech	
(Based on 95% w/w purity of a.i.)	2.00 % w/w
n-hexanol Solvent	33.00 % w/w
(N-Methyl pyrrolidone) Co solvent	28.70 % w/w
Blend of Anionic Ethoxylated	
Fatty Glycerides and Non-ionic-	
Ethoxylated Sorbitan Esters	35.00 % w/w
Surfactants Emulsifier	1.00 % w/w
BHT Antioxidant	0.30 % w/w
Fumaric acid Acidifier	

METHOXA - 30 ▶

Thiamethoxam 30% FS

Ingredient	Weight
Thiamethoxam a.i.	30.00 % w/w
Glycerine	5.10 % w/w
Monazo dye (Irgalith Red C 2 B)	3.40 % w/w
Copolymer of butanol	4.30 % w/w
1,2 -Benzisothiazole-3-one	0.20 % w/w
Polyethylene glycol	2.60 % w/w
Water	Q.S % w/w



Available in
100 ml

METHOXA - 75 ▶



Available in
5 gm

Thiamethoxam 75% w/w SG

Ingredient	Weight
Thiamethoxam a.i.	75.0 % w/w
Wetting and dispersing agents:	
% Sodium N-methyl-Noleoyl taurate	1.5 % w/w
Sodium alkyl naphthalene sulfonate	1.0 % w/w
Antifoam: % Silicone oil (polydimethylsiloxane)	0.5 % w/w
Carriers: % Urea, polymer with formaldehyde	0.5 % w/w
Starch	4.0 % w/w
10 Lactose anhydrous	Q.S. %

FUNGVISOR ➤



Available in
50 gm, 100 gm

Carbendazim 12% + Mancozeb 63% WP

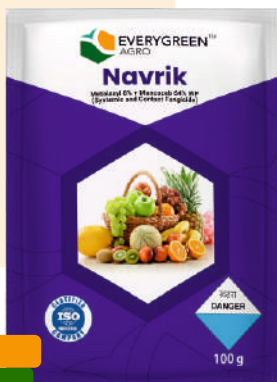
Ingredient	Weight
Carbendazim Technical (based on 98%w/w) a.i	12.25 % w/w
Mancozeb Technical (based on 85%w/w) a.i	74.12 % w/w
Sodium Salt of alkyl aryl sulfonate	2.00 % w/w
Sodium Salt of alkyl naphthyl sulfonate	2.00 % w/w
Kaolin	9.63 % w/w
Total	100 % w/w

NAVRIK ➤

Metalaxyl 8% + Mancozeb 64% WP

Ingredient	Weight
Metalaxyl a.i	8.00 % w/w
Mancozeb a.i	64.00 % w/w
Dispersing Agent: Condensate of Formaldehyde & naphthalene Phenol sulfonic acid sodium salt or equiv	1.40 % w/w
Wetting Agent: Stearyl benzimidazole disulphonic acid sodium salt or equivalent	0.60 % w/w
Carriers: Silica acid	0.60 % w/w
Kaolin	Q.S % w/w
Total	100 % w/w

Available in
50 gm, 100 gm



MYCOBAR ➤

Azoxystrobin 18.2% W/W + Difenoconazole 11.4% W/W SC

Ingredient	Weight
Azoxystrobin a.i	18.20 % w/w
Difenoconazole a.i (Dispersant)	11.40 % w/w
Naphthalenesulfonic acid, sodium salt condensated with formaldehyde	1.22 % w/w
Block copolymer PO/EO (Antifoaming agent)	1.13 % w/w
Polydimethyl siloxane (Thickner)	0.79 % w/w
Linear polysaccharide Preservative)	0.25 % w/w
1,2-benzisothiazol-3 (2H)-one (Wetter)	0.03 % w/w
Cetyl /stearyl-alcohol ethoxylated	20.70 % w/w
Water	Q.S %
Total	100 % w/w

Available in
50 ml, 100 ml



HARIDRAK ➤

Tebuconazole 10% + Sulphur 65% WG

Ingredient	Weight
Polydimethyl siloxane	0.10 % w/w
Tebuconazole a.i	10.00 % w/w
Sulphur a.i.	65.00 % w/w
Potassium polycarboxylate	2.50 % w/w
Phenolsulfonic acid phenol formaldehyde urea condensate, Na salt	5.00 % w/w
Carboxy methyl cellulose	1.15 % w/w
Sodium lignosulfonate	5.50 % w/w
China clay	Q.S. %
Total	100 % w/w

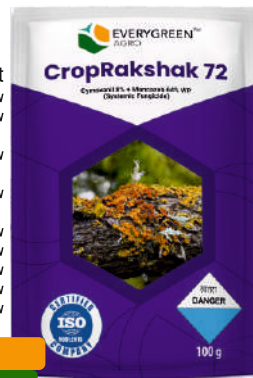
Available in
50 gm, 100 gm



Cymoxanil 8% + Mancozeb 64% WP

Ingredient	Weight
Cymoxanil a.i	8.00 % w/w
Mancozeb a.i	64.00 % w/w
Dispersing Agent: Sodium Lingnosulphonate	6.90 % w/w
Wetting Agent: Sodium dodecylbenzene sulphonate	1.40 % w/w
Wetting Agent- Alkylated naphthalene sulfonate	1.10 % w/w
Diluent-Zinc Sulphate, monohydrate	3.00 % w/w
Stabilizer-Hexamethylene tetramine	1.70 % w/w
Diluent- Sugar-Sucrose	Q.S % w/w
Total	100 % w/w

Available in
50 gm, 100 gm



CARZIM ▶



Available in
100 gm, 250 gm

Carbendazim 50% WP

Ingredient

Carbendazim tech (based on 98% w/w, A.I.)
Alkyl aryl sulphonate
Alkyl naphthyl sulphonate
CMC/Glue
China clay

Weight

51% w/w
2% w/w
2% w/w
2% w/w
43% w/w

MYCLONIL ▶

Myclobutanil 10 % WP

Ingredient

Myclobutanil a.i.
Silica
Sodium Lignosulfonate
Alkyl Napthalene Sulfonate of sodium
Clay

Weight

10.00 % w/w
11.30 % w/w
6.00 % w/w
2.00 % w/w
QS % w/w



Available in
50 gm, 100 gm

OXIRIDE ▶

Copper Oxychloride 50.00% w/w WP

Ingredient

Copper Oxychloride Tech.
(containing copper contents
50.0% w/w Based upon 57.0%
Cu contents in technical)
Suspending Agent:
Carboxy methyl cellulose
Dispersing agent:
Alkyl naphthyl sulphonate type
Wetting agent :Alkyl aryl
sulphonate type
China Clay

Weight

87.80 % w/w
2.00 % w/w
2.00 % w/w
3.00 % w/w
5.20 % w/w



Available in
500 gm

POPPAI ▶

Propineb 70% WP

Ingredient

Propineb Tech. (min. 80% purity)
Precipitated Silica
Kaolin

Weight

87.50 % w/w
8.75 % w/w
QS % w/w



Available in
100 gm, 250 gm

KHETMUKT 24 ▶



Available in

250 ml, 500ml, 1 ltr

PARAQUAT 24% SL

Ingredient	Weight
Cocamine ethoxylate	04.00 % w/w
Emetic Dye	00.05 % w/w
Water	
Nonyl phenol ethylene oxide condensate	01.00 % w/w
Silicone- Difoamer	00.10 % w/w
Dye acid blue	00.05 % w/w
Paraquate Dichloride Tech (based on 100% w/w a.i.)	24.00 % w/w
Total	100 % w/w

WEEDORA 71 ▶

GLYPHOSATE 71% SG

Ingredient	Weight
Ammonium Salt of Glyphosate a.i. (insitu)(Based on 100% purity)	71.00 % w/w
Inert Polyoxyethylene Amine	
Surfactant	12.50 % w/w
Moisture	1.00 % w/w
4 Ammonium sulphate	QS % w/w
Total	100 % w/w



Available in

100 gm, 250 gm

AMRITAK ▶

2,4-D Amine Salt 58% SL

Ingredient	Weight
2,4-D Acid Tech. (based on 97 % w/w a.i)	59.00 % w/w
Lignin Sulphonate	1.00 % w/w
Diluent (Aqua)	10.00 % w/w
Sequestering agent Dimethyl amine	30.00 % w/w
Total	100 % w/w



Available in

500 ml

SULPHUR 80% WDG

Ingredient	Weight
Sulphur a.i	80.00 % w/w
Wetting agent :Sodium salt of alkyl naphthylene sulphonic and aromatic sulphonic acid condensate	2.00 % w/w
Dispersing agent : Sodium salt of phenol sulphonic acid condensate	2.00 % w/w
China clay / kaolin	Q.S. % w/w
Total	100 % w/w



Available in

1 kg

PRETILAX ▶



Available in
100 ml, 250 ml

Pretilachlor 50% EC

Ingredient

Pretilachlor a.i. (Min. purity 94% w/w a.i.)
 Emulsifying agent (ethoxylated vegetable oil)
 Wetting agent (Alkyl aryl sulphonate of calcium salt)
 Stabilizer (Epoxidised vegetable oil)
 Solvent C-IX

Weight

50.00 % w/w
 4.4 % w/w
 3.6 % w/w
 3.00 % w/w
 Q.S. %

WEEDORA-41 ▶

Glyphosate 41% S.L.

Ingredient

Isopropyl amine salt of Glyphosate a.i.
 Manufacturing Impurities
 Water
 Surfactant Inert Poly oxy ethylene amine

Weight

40.60 % w/w
 4.00 % w/w
 Q.S. % w/w
 15.00 % w/w



Available in

1 ltr, 500 ml, 250 ml

ZIBRA ▶



Available in
100 ml

PGR

Gibberellic Acid 0.001% L

Ingredient

Gibberellic Acid .. a.i.
 (Based on purity 100% a.i. w/w)
 Protein (hydrolysed)
 Yeast extract
 Seaweeds (Marina Brown Algae Extract),
 Feso4 7H2O (Min 95%)
 MnSo4 3H2O (Min 90%)
 ZnSo4 7H2O (Min. 95%)
 MgSo4 7H2O (Min 90%)
 EMULSIFIER Tween 80 (Sorbital mono Oleate)
 Solvent (Water)

Weight

0.001 % w/w
 2.5 % w/w
 3 % w/w
 2.3 % w/w
 1.4 % w/w
 3.9 % w/w
 4.3 % w/w
 1 % w/w
 Q.S. % w/w

EVERROOT 25

Humic 15% and Fulvic acid 10.05 (25.05%)

Ingredient	Weight
Humic and Fulvic acid per cent. by weight, minimum (Source: Leonardite)	25.05 % w/w
Water per cent. by weight	74.95 % w/w
Humic acid per cent. by weight, minimum	100 % w/w
Fulvic acid per cent. by weight, minimum	14.925 % w/w
Total organic carbon content per cent. by weight, minimum	10.125 % w/w
Bulk density g/ml	1.150 ± 0.03 % w/w
pH (1 % aqueous solution)	10.55 % w/w
Solubility per cent., minimum	7.71 % w/w
Total	92 % w/w
	100 % w/w.



Available in

100 ml, 250 ml, 500 ml, 1 ltr

EVERYZYME

Mixture of seaweed extract, humic and fulvic acid, amino acids and vitamins

Ingredient	Weight
Sargassum wightii extract per cent. by weight, minimum	20 % w/w
Glycine per cent. by weight, minimum	10 % w/w
Potassium fulvic humate per cent. by weight, minimum (Source: Leonardite)	10 % w/w
Vitamin C per cent. by weight, minimum	2.0 % w/w
Water per cent. by weight	95 % w/w
Algalic Acid per cent. by weight, minimum	0.102 % w/w
Glycine per cent. by weight, minimum	10 % w/w
Humic acid per cent. by weight, minimum	9.89 % w/w
Fulvic acid per cent. by weight, minimum	0.31 % w/w
Vitamin C per cent. by weight, minimum	4.5 % w/w
Total dissolved solids	10.22 % w/w
Total organic carbon per cent. by weight, minimum	8.70 ± 0.2 % w/w
pH (1 % aqueous solution)	1.0097 ± 0.03 % w/w
Specific gravity	99.77 % w/w
Solubility per cent., minimum	100 % w/w
Total	



Available in

100 ml, 250 ml, 500 ml, 1 ltr

EVERSIL

Ortho silicic acid

Ingredient	Weight
Ortho Silicic Acid (as SiO ₂ equivalent)	2.00 % ± 0.2 % w/w
pH (1 % solution in water)	6.0 – 8.0 % w/w
Specific Gravity (25 °C)	1.02 – 1.10 % w/w
Solubility in Water	100 % w/w
Total Organic Carbon (if stabilized with organic base)	≤ 1 % w/w
Heavy Metals (Pb, Cd, Cr, As, Hg)	Within FCO permissible limits
Pesticide Residue Limit	≤ 1 ppm w/w
Total	100 % w/w



Available in

100 ml, 250 ml, 500 ml, 1 ltr

FASALPLUS

Amino acid protein hydrolysate 10%

Ingredient	Weight
Amino acids derived from Maize seeds /grains (starch removed gluten through acid hydrolysis)	10 % w/w
percent. weight by volume, minimum	
Polysorbate 80 per cent. weight by volume, minimum	2 % w/w
Sulphuric acid per cent. weight by volume, minimum	3 % w/w
Water per cent. by weight	95 % w/w
Free amino acids per cent. weight by volume, minimum	10 % w/w
Specific gravity	1.15 ± 0.03 % w/w
pH (5 % aqueous solution)	2.5-3.5 % w/w
Solubility per cent., minimum	100 % w/w
Total	100 % w/w



Available in

100 ml, 250 ml, 500 ml, 1 ltr

ZITA

Zinc EDTA 12%

Ingredient	Weight
Appearance - Free flowing crystalline or powder or Tablet	
Zinc content (Expressed as Zn), per cent by weight	12.0
minimum in the form of Zn-EDTA	
Lead (as Pb) per cent by weight maximum	0.003
pH	6.0-6.5
Total	100 & w/w



Available in
50 gm, 100 gm

NITRO POWER

Mixture of Seaweed Extract, Protein Hydrolysate & Humic Acid

Ingredient	Weight
Seaweed extract (Ascophyllum nodosum) per cent. by weight, maximum	0.5
Protein hydrolysate derived from defatted soy flour by enzymatic (papain) hydrolysis per cent. by weight minimum	0.5
Humic acid (source: Leonardite) per cent. by weight, minimum	0.02
Polysorbate 80 per cent. by weight, minimum	0.05
Bentonite granules per cent. by weight	95
Total (per cent.)	100



Available in
1 kg

MYCO RAJA

Vesicular Arbuscular Mycorrhiza (VAM)

Ingredient	Weight
Moisture Content per Cent Maximum	12%
pH	6.0 to 7.5
Total Mycorrhizal Viable	Minimum 10 Visible Spore
Propagules/gram of Product:	per Gram of Finished Product.
Infectivity Potential	1200 IP per gram of finished product by MPN method with 10 fold dilution.



Available in
1 kg

◀ RESULTS ▶



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