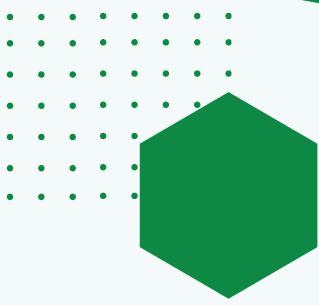




Viksit Fasal - Viksit Kisan - Viksit Bharat



ABOUT US

MaxxGro Agrology Limited (formerly Known as MaxxGro Agrology Private Limited) was established in 2018 and is a leading agrochemical company headquartered in Gurugram, India, with an additional branch in Gujarat. Specializing in the production of premium pesticides, fertilizers, and plant growth regulators, MaxxGro is committed to advancing sustainable farming practices.

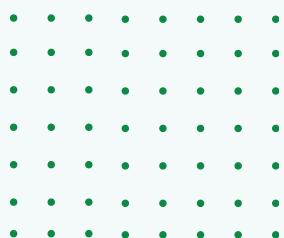
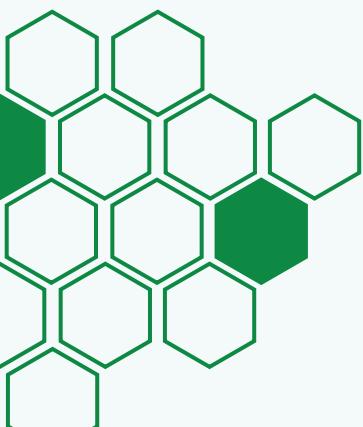
We focus on conserving natural resources and promoting biodiversity, empowering farmers to increase agricultural productivity while safeguarding the environment. Through innovation and excellence, MaxxGro Agrology is at the forefront of shaping the future of Indian agriculture, ensuring long-term sustainability and prosperity for farmers across the nation.



At MaxxGro Agrology, our vision is to be the leading innovator in sustainable agricultural solutions. We are dedicated to advancing the industry by integrating cutting-edge technologies and eco-friendly practices that maximize crop yields, conserve natural resources, and minimize environmental impact. Our goal is to create a future where agriculture flourishes in harmony with the planet.



Our mission is to empower farmers worldwide with proven agrochemical solutions and expert agronomic support. Through continuous research, we develop products that enhance soil fertility, pest control, and crop nutrition. Committed to sustainability, we promote practices that ensure long-term profitability and environmental care, helping farmers achieve resilient, high-quality yields.



Smart Solutions for Better Harvests



HERBICIDES

Herbicides are chemicals used to control or kill weeds that compete with crops for nutrients, water, and sunlight. They help ensure crops can grow without the interference of unwanted plants, promoting higher yields and healthier fields.

INSECTICIDES

Insecticides target insect pests that can damage crops by feeding on plants or spreading diseases. By controlling these pests, insecticides protect crops from feeding damage and disease transmission, ensuring better harvests.

FUNGICIDES

Fungicides are designed to prevent or treat fungal infections in plants. Fungal diseases can weaken crops or reduce their yield, and fungicides help by stopping the spread of fungi, ensuring healthy plant growth and protecting against crop losses.

By offering eco-friendly pest control solutions, including green chemistry products, we help farmers increase crop yields, improve harvest quality, and promote sustainable practices. These safer, biodegradable alternatives reduce environmental impact, support soil and water health. Our efforts boost farmers' productivity and incomes, while contributing to food security, economic growth, and a more sustainable agricultural future.

TECHNICAL PRODUCTS

HERBICIDES

2,4-D Ethyl Ester TC	•
Atrazine TC	•
Bispyribac Sodium TC	•
Butachlor TC	•
Chlorimuron Ethyl TC	•
Clodinafop TC	•
Glufosinate TC	•
Glyphosate TC	•
Metribuzin TC	•
Metsulfuron TC	•
Oxyfluorfen TC	•
Paraquat TC	•
Pendimethalin TC	•
Pretilachlor TC	•
Sulfosulfuron TC	•
Quizalofop TC	•
Imazethapyr TC	•

INSECTICIDES

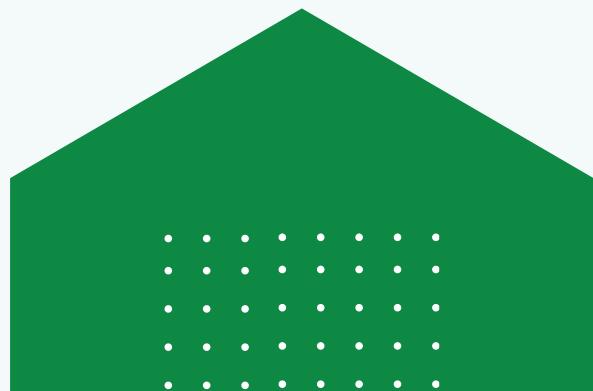
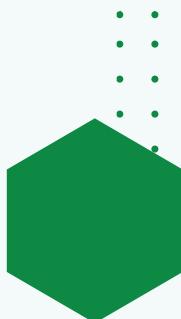
Acetamiprid TC
Acephate TC
Abamectin TC
Alphacypermethrin TC
Bifenthrin TC (Liquid)
Bifenthrin TC (Powder)
BPMC (Fenobucarb) TC
Buprofezin TC
Carbofuran TC
Cartap Hydrochloride TC
Chlorantraniliprole (CTPR) TC
Chlorpyrifos TC
Cypermethrin TC
Dinotefuran TC
Diafenthiuron TC
Dimethoate TC
Emamectin TC
Ethion TC
Fenvalerate TC
Fipronil TC
Imidacloprid TC
Indoxacarb TC
Lambda TC (Liquid)
Lambda TC (Powder)
Malathion TC
Novaluron TC
Profenofos TC
Pymetrozine TC
Pyriproxyfen TC
Spiromesifen TC
Thiamethoxam TC
Tolfenpyrad TC
Deltamethrin TC

FUNGICIDES

Azoxystrobin TC	•
Captan TC	•
Carbendazim TC	•
Difenoconazole TC	•
Hexaconazole TC	•
Mancozeb TC	•
Propiconazole TC	•
Tebuconazole TC	•
Thiophanate Methyl TC	•

PLANT GROWTH REGULATOR

Gibberellic Acid TC	•
Ethephon TC	•
Triacontanol TC	•
Paclobutrazol TC	•



BULK PRODUCTS

HERBICIDES

Topramezone 33.6% SC
Paraquat Dichloride 24% SL
Glufosinate Ammonium 13.5% SL
Pendimethalin 38.7% CS
Oxyfluorfen 23.5% EC
Pendimethalin 30% EC
Bispyribac Sodium 10% SC
Pretilachlor 50% EC
Quizalofop Ethyl 5% EC
Metsulfuron Methyl 10% + Chlorimuron Ethyl 10% WP
Imazethapyr 10% SL
Propaquizafop 10% EC
Tembotrione 34.4% SC
Atrazine 50% WP
Pendimethalin 30% + Imazethapyr 2% EC
Penoxsulam 1.02% + Cyhalofop-Butyl 5.1% OD
Metribuzin 70% WP
Glyphosate 41% SL
Glyphosate 71% SG
Ametryn 80% WDG
Pyroxasulfone 85% WG
Clodinafop Propargyl 15% WP
Propaquizafop 5% + Oxyflurofen 12% EC
Metsulfuron Methyl 20% WP
Chlorimuron Ethyl 25% WP
Halosulfuron Methyl 75% WG
Pinoxaden 5.1% EC
Pyrithiobac Sodium 10% EC
2,4-D Amine Salt 58% SL

PLANT GROWTH REGULATOR

Gibberellic Acid 0.001% L
Ethephon 39% SL
Triacontanol 0.1% EW
Paclobutrazol 23% SC
Paclobutrazol 40% SC

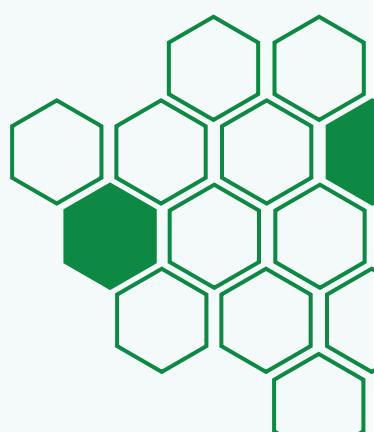
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INSECTICIDES

Emamectin Benzoate 5% SG
Chlorantraniliprole 0.4% GR
Buprofezin 15% + Acephate 35% WP
Pymetrozine 50% WG
Bifenthrin 10% EC
Dinotefuran 15% + Pymetrozine 45% WG
Novaluron 5.25% + Emamectin Benzoate 0.9% SC
Fipronil 40% + Imidacloprid 40% WG
Clothianidin 50% WDG
Chlorantraniliprole 9.3 + Lambda Cyhalothrin 4.6% ZC
Spiromesifen 22.9% SC
Thiamethoxam 12.6% + Lambda Cyhalothrin 9.5% ZC
Thiamethoxam 30% FS
Tolfenpyrad 15% EC
Diafenthiuron 50% WP
Chlorantraniliprole 18.5% SC
Quinalphos 25% EC
Dinotefuran 20% SG
Profenofos 40% + Cypermethrin 4% EC
Lambda Cyhalothrin 4.9% CS
Fenobucarb (BPMC) 50% EC
Chlorpyriphos 20% EC

FUNGICIDES

Tebuconazole 10% + Sulphur 65% WG
Azoxystrobin 18.2% + Difenoconazole 11.4% SC
Azoxystrobin 11% + Tebuconazole 18.3% SC
Carbendazim 12% + Mancozeb 63% WP
Tebuconazole 6.7% + Captan 26.9% SC
Captan 70% + Hexaconazole 5% WP
Pyraclostrobin 20% WG
Pyraclostrobin 5% + Metiram 55% WG
Metalaxyl 8% + Mancozeb 72% WP
Captan 50% WP
Metiram 44% + Dimethomorph 9% WG
Dimethomorph 50% WP
Difenoconazole 25% EC
Propineb 70% WP
Dodine 65% WP
Mancozeb 75% WP
Ziram 80% WP
Hexaconazole 5% SC





MaxxGro Agrology Limited

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