



GLOBAL

— INSECTICIDES FZE —

Advanced Crop Care

Let's
Collaborate **Today**
For A Better
Tomorrow



GLOBAL INSECTICIDES FZE
for more information SCAN this code

GLOBAL INSECTICIDES INTRODUCTION

Welcome to Global Insecticides FZE, a leading manufacturer and Formulator of high-quality crop protection products. Our company is dedicated to providing farmers and growers with the tools they need to protect their crops from pests, diseases, and other threats. We understand the importance of healthy crops for both the environment and the economy and we strive to produce products that are both effective and sustainable. Our team of experts is constantly researching and developing new solutions to meet the evolving needs of the agricultural industry. We are committed to providing our customers with the best products and service in the industry and we look forward to working with you to protect your crops and ensure a bountiful harvest.

FERTILIZER INTRODUCTION

Fertilizer Vertical, a reputable and leading producer of premium-grade fertilizers. Our company is committed to offering farmers, horticulturists, and other professionals in the agricultural industry with the essential nutrients required for optimal plant growth and high crop yields. We recognize the crucial role of soil health and fertility in agriculture, and we are dedicated to providing sustainable and effective solutions to enhance it, Our Product Ranges from Manufacturing of Water Soluble fertilizers, Granules, Single and Micro Nutrients to Bio Fertilizers, Bio Stimulants and Plant Growth Promoters.

Mission

Our Mission is to

Be the most trusted and admired market leader by bestowing comprehensive range of quality products & solutions globally.
Creating world class brands for consumers and farmers of the world, driven by self-motivated employees and supported by best in class processes and continued innovations.

Global Insecticides FZE is and will continue to be responsible towards mankind, nature and agriculture.

Vision

Immunizing & Empowering Farmers across the Globe with our Innovative, Economical & worthwhile Agriculture inputs.

We envisage being the most trusted and admired leader and establish ourselves as farmer’s first choice globally

Formulations	These Figures
EC	1825 KL
SC	1500 KL
CS	1500 KL
SL	1825 KL
WP	1650 MT
GR	1920 MT
SG	1095 MT
WG	1875 MT
WDG	1275 MT

BULK CROP PROTECTION FORMULATION AND P2P BUSINESS

HERBICIDES

2,4-D-AMINE SALT
2,4-D ETHYL ESTER
ANILOFOS
BISPYRIBAC SODIUM
CLODINAFOP PROPARGYL
FENOXAPROP-P-ETHYL
FLUAZIFOP-P-BUTYL
IMAZETHAPYR
ISOPROTURON
METRIBUZIN
METSULFURON METHYL
OXYFLUORFEN
PARAQUAT - DICHLORIDE
PENDIMETHALIN
PENOXSULAM
PINOXADEN
PRETILACHLOR
PROPAQUIZAFOB
PYRAZOSULFURON ETHYL
QUIZALOFOP ETHYL
SULFENTRAZONE
SULFOSULFURON
PYRITHIOBAC
AMMONIUM SALT OF GLYPHOSATE
DIURON
ATRAZIN
CHLORIMURON ETHYL

INSECTICIDES

ABAMECTIN
ACEPHATE
ACETAMIPRID
ALPHACYPERMETHRIN
AZADIRACTIN
BETA CYFLUTRIN
BIFENTHRIN
BUPROFEZIN
CARBOFURAN
CARBOSULFAN
CARBOXIN
CARTAP HYDROCHLORIDE
CHLORANTRANILIPROLE
CHLORPYRIFOS
CYPERMETHRIN
IMIDACLOPRID
DIAFENTHIURON
DELTAMETHRIN
DIFLUBENZURON
DIMETHOATE
DINOTEFURAN
HEXAICONAZOLE
MONOCROTOPHOS
ETHION
EMAMECTIN BENZOATE
FIPRONIL
FENVALERATE
FLONICAMID
FLUBENDIAMIDE
LAMDBDACYHALOTHRIN
MALATHION
NOVALURON
PERMETHRIN
PROFENOFOS
PROPARGITE
PYMETROZINE
PYRIPROXYFEN
SPINOSAD
SPIROTETRAMAT
THIAMETHOXAM
THIRAM
QUINALPHOS
THIACLOPRID
INDOXACARB

FUNGICIDES

AZOXYSTROBIN
TRICYCLAZOLE
HEXAICONAZOLE
CAPTAN
MANCOZEB
COPPER OXYCHLORIDE
PROPICONAZOLE
PROPINEB
ZINEB
TEBUCONAZOLE
COPPER
CHLOROTHALONIL
COPPER SULPHATE
DIFENOCONAZOLE
CYMOXANIL
FLUBENDIAMIDE
ISOPROTHIOLANE
KASUGAMYCIN
MYCLOBUTANIL
LIME SULPHUR
PICOXYSTROBIN
PYRACLOSTROBIN
THIFLUZAMIDE
THIOPHANATE METHYL
THIRAM
CARBENDAZIM
FLUXAPYROXAD
LIME
THIAMETHOXAM
ISOPROTHIOLANE
VALIDAMYCIN
METALAXYL
EPOXICONAZOLE
ZIRAM
FLUSILAZOLE
SULPHUR

HERBICIDES

2,4-D AMINE SALT
*58% SL /22.5 % SL

ANILOFOS 24 % +2,4-D-ETHYL ESTER
* 32% EC

2,4-D ETHYL ESTER *38% EC

BISPYRIBAC SODIUM * 10 % SC ,20 %
*BISPYRIBAC SODIUM + PYRAZOSULFURON ETHYL
(20 % SC + 15% WDG)

CLODINAPOP PROPARGYL
*CLODINAPOP PROPARGYL +METRIBUZIN
(10% +10 %,9% +20 %,15 % +1% ,12 % +42% WP)

FENOXAPROP -P -ETHYL
*FENOXAPROP-P-ETHYL+METRIBUZIN(7.77% +13.6%
(8% +14%)EC

IMAZETHAPYR
* 10 % SL,70 WG
*PENDIMETHAKIN 30% + IMAZETHAPYR 2 % EC

ISOPROTURON *50 % WP,75 % WP

METRIBUZIN *70 % WP
*PENDIMETHALIN 35 % + METRIBUZIN 3.5% SE
*CLODINAPOP PROPARGYL 9 % +METRIBUZIN 20 % WP

METSULFURON METHYL
*METSULFURON METHYL +SURFACTANT (20% WP)

OXYFLUORFEN *23.5 % EC /0.35% GR

PARAQUAT DICHLORIDE * 24 % SL

PENDIMETHALIN
*30 % EC,35 % SC, 38.7% CS
*PENOXSULAM 1 % + PENDIMETHALIN 24 % SE
*PENDIMETHALIN 35 % + METRIBUZIN 3.5% SE

PENOXSULAM
*1 % ,1.02%,2.67% OD,,21.7% SC
*PENOXSULAM 0.97% + BUTACHLOR 38.8% SE

PRETILACHLOR
*30.7 % EC/50 % EC/30.7 % EC
*PRETILACHLOR 30.0% + PYRAZOSULFURON ETHYL 0.75 WG
*PRETILACHLOR 6.0% + PYRAZOSULFURON ETHYL 0.15 GR

PYRAZOSULFURON
*PYRAZOSULFURON -ETHYL

QUIZALOFOP ETHYL
* 10% EC
*QUIZALOFOP ETHYL 10 % EC +CHLORIMURON ETHYL 25 % WP
*QUIZALOFOP ETHYL 4% + OXYFLUORFEN 6 % EC
*QUIZALOFOP ETHYL 7.5 % +IMAZETHAPYR 15 % EC

SULFENTRAZONE
*39.6 % SC/ 75 % WG
*SULFOSULURON 75 % +METSULFURON METHYL 5 % WG

CHORIMURON ETHYL
*CHLORIMURON ETHYL + METSULFURON METHYL
(10 % +10 % WP)

SULFUSULFURON
*SULFUSULFURON + METSULFURON METHYL
(75 % +5 % WG)

PINOXADEM
*5% EC

INSECTICIDES

INSECTICIDE
ACEPHATE 75 % SP
*ACEPHATE + BIFENTHRIN (50 % +10 % WDG)

ACCEPTAPRID 20 % SP
*ACETAMIPRID + EMAMECTIN BENZOATE (20% +5 % WDG)
*ACETAMIPRID + IMIDACLOPRID (16% +4 % SP)

ALPHACYPERMETHRIN
*97%TECH,5%,6% ,10 % 25% EC ,WP,SC

BIFENTHRIN
*10% EC/10% WP
*BIFENTHRIN 3% + CHLORPYRIPHOS 30 % EC
* DIAFENTHIURON 47 % + BIFENTHRIN 9.4 % SC

CARBOFURAN *3 % GR/GC

CARTAP HYDROCHLORIDE
* 4 % GR
*CARPET HYDROCHLORIDE 4 % + FIPRONIL 0.5% CG
*CARTAP +FIPRONIL (47.5%+2.5% WP)

CYPERMETHRIN
*10% EC,25 % EC,93%-95% TECH,5%,20%,25%,50% EC,DP
*CYPERMETHRIN 10 % + INDOXACARB 10% SC
*CHLORPYRIPHOS 50% +CYPERMETHRIN 5% EC
(20%+2% ,48%+2%,35% +10 % EC)

DIAFENTHIURON
*50% WP/50% WP (WSF)/47.8% SC
*DIAFENTHIURON 30 % + PYRIPROXYFEN 8 % SE
*DIAFENTHIURON 47 % + BIFENTHRIN 9.4 % SC

EMAMECTIN BENZOATE
*5%SG WP/1.9 %EC
*EMAMECTIN BENZOATE 1.5% +FIPRONIL 3.5
*EMAMECTIN BENZOATE 3.0% + THIAMETHOXAM 12.0% WG
*EMAMECTIN BENZOATE +IMIDACLOPRID (5% +70 % WDG)

ETHION *50 % EC

FENVALERATE * 0.4 % DP

FIPRONIL
* 0.3% GR/5 % SC/2.02% EC/80%
*THIAMETHOXAM 0.9 % + FIPRONIL 0.2% GR
*FIPRONIL 40 % +IMIDACLOPRID(40%+40%)WG
*FIPRONIL 7 % + HEXYTHIAZOX 2% SC
*ISOPROTHIOLANE 28 % +FIPRONIL 5% EC
*FIPRONIL + ACETAMIPRID (4%+4% SC)

IMIDACLOPRID
*IMIDACLOPRID 18.5 % + HEXACONAZOLE 1.5% FS
*IMIDACLOPRID 21 % BETA -CYFLUTHRIN 10.5 % SC
*IMIDACLOPRID +CHLORPYRIPHOS (5%+ 20 % EC)
*IMIDACLOPRID + CYPERMETHRIN (4% +1% EC)
*IMIDACLOPRID + LAMBDA CYHALOTHRIN (15% +5% SC)
*IMIDACLOPRID +THIRAM (25% +20% WG /WP)

LAMBDA CYHOLOTHRIN
*THIAMETHOXAM 12.6% % + LAMBDA CYHALOTHRIN 9.5 ZC
* LAMBDA CYHOLOTHRIN + FIPRONIL (5 % +5% EC)

PYMETROZINE
*50 % WG
*DINOTEFURAN 15 % PYMETROZINE 45 % WG

PYRIPROXYFEN
*PYRIPROXYFEN 10 % + BEFENTHRIN 10 % EC
*PYRIPROXYFEN 5 % + FENPROPATHRIN 15 % EC

THIAMETHOXAM
* 30% FC/25% WG/75% SG
*THIAMETHOXAM + EMAMECTIN BENOATE
(10% +20% ,20 +20%)
*THIAMETHOXAM + ETHION(20% +5% WDG)
*THIAMETHOXAM + FIPRONIL (12% +6% SC)
*THIAMETHOXAM + LAMBDA CYHALOTHRIN
(14.1% + 10.6%,20% +5 %)

COPPER SULPHATE
* 47.15 %

CYMOXANIL
*50 % WP
*CYMOXANIL 8 % WP +MANCOZEB 64 % WP

DIFENOCONAZOLE
* 25% EC, 3% EC

FLUBENDIAMIDE
*0.700% GR/ 39.35 % SC
*FLUBENDIAMIDE 19.92% +THIACLOPRID 19.92%SC
*FLUBENDIAMIDE 3.5% + HEXACONAZOLE 5 % WG
*FLUBENDIAMIDE 3.5% +BUPROFENZIN 20 % SC
*FLUBENDIAMIDE 8.33% + DELTAMETRIN 5.56 % SC

HEXACONAZOLE
*3.5 %,4%,5% SC75 % WG
* HEXACONAZOLE 4% SC +CARBENDAZIM 16% SC
*HEXACONAZOLE 4% SC +ZINEB 68% WP
*HEXACONAZOLE 5% SC + VALIDAMYCIN 2.5 % SC

ISOPROTHIOLANE
* 40% EC
*ISOPROTHIOLANE 28 % +FIPRONIL 5% EC

KASUGAMYCIN *75% WP/3% SL

LIME SULPHUR *22 % SC

DIMETHOATE
*DIMETHOATE + CHLORPYRIPHOS (22% +27 %EC)
*DIMETHOATE + ALPHA CYPERMETHRIN (40%+15% EC)

PROFENOPHOS
* PROFENOPHOS + CYPERMETHRIN (40% +2.5 %,40% +4 %)
* PROFENOPHOS + LAMBDA CYHALOTHRIN (30% +1.5 % EC)

QUINALPHOS
QUINALPHOS +CYPERMETHRIN (20% +3 % EC)

ABAMECTIN 1.9 % EC

BUPROFEZIN 25 % SC

CHLORANTRANILIPROLE
0.4%/GR/18.5 % SCCHLORANTRANILIPROLE 4.3% W/W +
ABAMECTINE 1.7 % SCCHLORANTRANILIPROLE 8.8% +
THIAMETHOXAM 17.7 % SCCHLORANTRANILIPROLE 9.3% +
LAMBDA CYHALOTHRIN 4.6 % ZC

CHLORPYRIPHOS
50% EC/1.5 % DP/20 % CS/20 % EC/75 % WGCHLORPYRIPHOS 50
% +CYPERMETHRIN 5% EC

CYANTRANILIPROLE
10.26 % ODCYANTRANILIPROLE 19.8 % +
THIAMETHOXAM 19.8 % FS

DINOTEFURON
20 % SGDINOTEFURON 15 % + PYMETROZINE 45 %
WGDINOTEFURON 4% + ACEPHATE 50 % SG

FLONICAMID 50 % WG

INDOXACARB 14.5 % SC/15.8 % EC

MALATHION MALATHION 25 % WP/50 % EC /5 % DP

NOVALURON 10 % EC
NOVALURON 5.25 % + EMAMECTIN BENZOATE 0.9%
SCNOVALURON 5.25 % + INDOXACARB 4.5 % SC

MANCOZEB
*MANCOZEB + CYMOXANIL (64% +8 % WP)
*CARBENDIZIM 25 %+ MANCOZEB 50% WS

METALAXYL
* METALAXYL + MANCOZEB(64 % + 8 % WP)

MYCLOBUTANIL * 10 % WP

PICOXYSTROBIN
*22.52 % SC
*PICOXYSTROBIN 7.05 % SC +PROPICONAZOLE 11.71 % SC

PROPICONAZOLE
*25 % EC
*AZOXYSTROBIN 7.1 % PROPICONAZOLE 11.9% SE
*PROPICONAZOLE +DIFENACONAZOLE (13.9 % +13.9 % EC)
*PROPICONAZOLE +TRICYCLAZOLE (12.5 % 40% ,10.7 % +34.2 %
EC,SE)

PROBINEB
* PROBINEB +CYMOXANIL (17 % +6 % WP)

PYRACLOSTROBIN * 20 % WG

SULPHUR
*40 % SC,55.16 % SC,80 % WDG
*TEBUCONAZOLE 10 % +SULPHUR 65% WG

TEBUCONAZOLE
* 25 % WG/ 2 % DS/25.9 % EC/38.39 % SC
TEBUCONAZOLE + SULPHUR

FUNGICIDES

AZOXYSTROBIN
* 23 % SC
*AZOXYSTROBIN 11% SC + TEBUCONAZOLE 18.3 % SC
*AZOXYSTROBIN 11.5% SC + MANCOZEB 30 % WP
*AZOXYSTROBIN 16.7% SC +TRICYCLAZOLE 33.3% SC
*AZOXYSTROBIN 8.3 % + MANCOZEB 66.7% WG
*AZOXYSTROBIN 18.2 % +DIFENOCONAZOLE 11.4 % SC
*AZOXYSTROBIN 18.2 % +THIOHANATE METHYL 11.25 % FS

MANCOZEB
*66.7% WG/ 35% SC
*METALAXYL 8 % +MANCOZEB 64% WP
*CARBENDAZIM 12 % + MANCOZEB 63 WP
*MANCOZEB 40 % + AZOXYTROBIN 7.0 % OS
*COPPER SULPHATE 47.15 % + MANCOZEB 30 % WDG
*CYMOXANIL 8 % +MANCOZEB 64% WP

CAPTAN *CAPTAN 70 % +HEXACONAZOLE 5 % WP

CARBENDAZIM
* CARBENDAZIM +MANCOZEB (12% +63% WP)
*HEXACONAZOLE 4% SC +CARBENDAZIM 16% SC

CHLOROTHALONIL
*75 % WP/ 1.5% DP

COPPER OXYCHLORIDE
* 50 % WP
*KASUGAMYCIN 5% +COPPER OXYCHLORIDE 45 % WP

FERTILIZER

NPK WATER SOLUBLE FERTILIZER

MONO AMMONIUM PHOSPHATE (12.61.00)
MONO POTASSIUM PHOSPHATE (00.52.34)
SULPHATE OF POTASH (00.00.50)
POTASSIUM NITRATE (13.00.45)
NITROGEN PHOSPHORUS POTASH (19.19.19)
NITROGEN PHOSPHORUS POTASH (20.20.20)
NITROGEN PHOSPHORUS POTASH (13.40.13)
CALCIUM NITRATE (15.5 :00:18.8)
POTASSIUM SCHONITE (00.00.23)
SULPHUR BENTONITE
CALCIUM NITRATE + BORON

PLANT GROWTH PROMOTER / REGULATORS

SUPER POTASSIUM HUMATE SHINY
- FLAKES / POWDER / CRYSTAL / LIQUID
SODIUM HUMATE SHINY
- FLAKES / POWDER / CRYSTAL / LIQUID
ORGANIC HUMIC ACID POWDER
(SOLUBLE / INSOLUBLE)
BIO FULVIC ACID 50% AND 80 %
AMINO ACID 80% (SOYA BASE)
AMINO ACID 50 % (SOYA BASE)
HUMIC + AMINO SHINY
BALL SEAWEED EXTRACT
- FLAKES / POWDER / LIQUID
SULPHUR POWDER 90 % WDG.

EDTA CHELATED SERIES

CHELATED ZINC EDTA 12 %
CHELATED COPPER EDTA 12 %
CHELATED CALCIUM EDTA 12 %
CHELATED FERROUS EDTA 12 %
CHELATED MANGANESE EDTA 12 %
CHELATED MAGNESIUM EDTA 6 %
MIXTURE MICRONUTRIENT EDTA
EDDHA FE 6 %

BIO FERTILIZER

ACETOBECTER
AZOSPIRILLUM
AZOTOBECTOR
PHOSPHATE SOLUBILIZING FUNGAL BIOFERTILIZER
PHOSPHATE SOLUBILIZING BACTERIA (PSB)
POTASSIUM MOBILIZING BIOFERTILIZER (KMB)
RHIZOBIUM
MYCORRHIZAL BIOFERTILIZER
LIQUID CONSORTIA
CARRIER BASED CONSORTIA
ZINC SOLUBILIZING BACTERIA (ZSB)
VERMICOMPOST, ORGANIC
BONE MEAL RAW ,ORGANIC
BONE MEAL STEAMED ORGANIC
BIO ENRICHED ORGANIC
PHOSPHATE RICH ORGANIC (PROM)
ZINC OXIDE SUSPENSION CONCENTRATE (39.5% ZN)
ORGANIC MANURE
POTASH DERIVED FROM MOLASSES

SINGLE NUTRIENTS

ZINC SULPHATE 21 % (HEPTA)
ZINC SULPHATE 33 % (MONO)
MANGANESE SULPHATE 30% (POWDER)
MAGNESIUM SULPHATE 9.6% (POWDER)
COPPER SULPHATE 24%
BORON 20%
SULPHUR NOODLES



GLOBAL
— INSECTICIDES FZE —



N P K

NPK
16-16-16

N P K

NPK
20-20-20

N P K

NPK
12-12-36



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20-20-20





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