



HPM Chemicals & Fertilizers Ltd.

ISO 9001:2008, ISO 14001:2004 & BS OHSAS 18001:2007 Certified company.



THE FUTURE LOOKS BRIGHT

**ACHIEVING STRONG
PERFORMANCE
FOR THE FUTURE
OF AGRICULTURE**



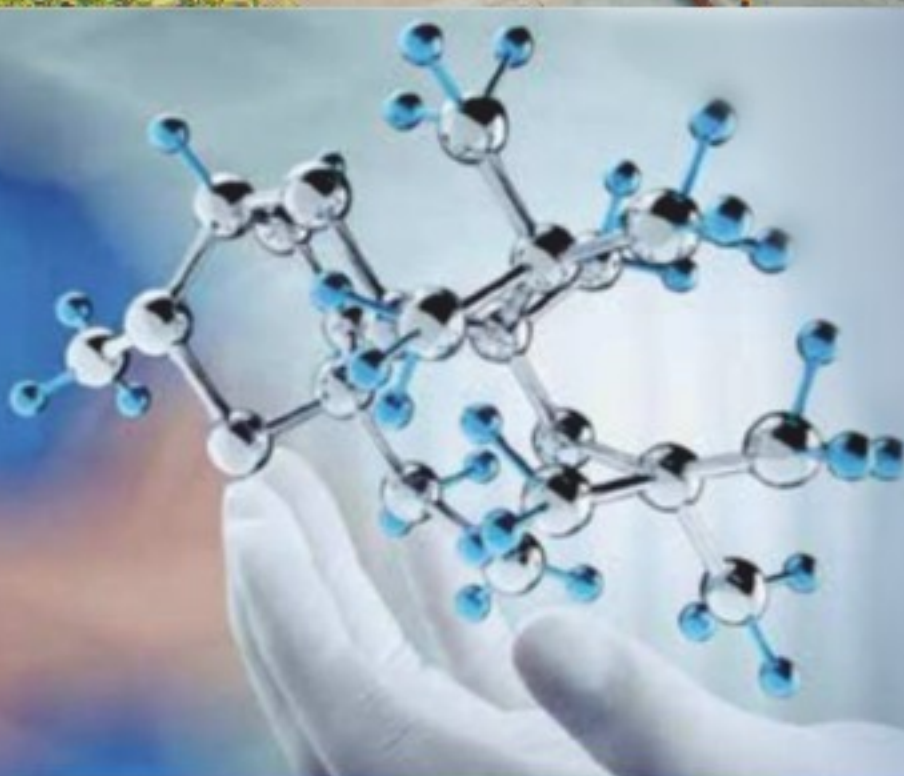
Nurture



Protect



Care



**KEEPING UP
WITH EMERGING
PRAGMATIC RESEARCH
& INNOVATIVE
SOLUTIONS**



**SEEDING IDEAS
SERVING VALUES**

A single seed has the power to grow into something amazing and single fruit can contain over a thousand seeds



Corporate Profile



CHAIRMAN'S MESSAGE

Besides possessing a rich experience of more than 40 years and receiving numerous professional accolades, the Founder-Cum-Managing Director of HPM Chemicals & Fertilizers Ltd., Mr. Ashok Aggarwal also has a heart of gold and is ever ready to share his insights with the youth and give back to the society in every possible way.



**PERSON OF
THE YEAR**



HPM continues its transformation into an agile and innovative global agro-chemical leader, serving the needs of farmers and our customers worldwide.

HPM CHEMICALS & Fertilizers Ltd. is agriculture based Indian Agro-Chemical company, where innovation is the key process behind every successful work. The company preserves its antiquity with the goal of creating a better crop variety, thus creating proficient and effective ways for future farming. The company has been led by a true successful visionary Shri Srikisan Das Aggarwal since more than four decades & due to his hard work & dedication it has been ruling & leading the agrochemical industry in India as well as abroad.

Mr. ASHOK AGGARWAL
CMD

DIRECTOR'S MESSAGE

Tapasya Goel is a multi-talented woman known for her generosity serving different roles such as a social worker as she is related with numerous associations involved in the welfare of society, entrepreneur and many more but her most prominent and efficient role has been as an Executive Director of HPM.



**WOMEN ENTREPRENEUR
OF THE YEAR**



Her strong acumen for business & realistic way of thinking has helped the company to transform completely and grow at a very well reputed level.

HPM runs their social projects on a solid establishment of ethics and so we integrate honesty, integrity & business ethics into all aspects of our business functioning. The company has hosted many CSR activities & so over the years, HPM has brought excellence in its evolving innovative technologies.

Mrs. Tapasya Goel
Managing Director



ABOUT HPM

HPM Chemicals and Fertilizers Ltd., is an agriculture based, innovation-driven Indian Agro-Chemical company that builds on a distinguished 40+ years history, aspiring to bring better crop health and a bright future for the farmers worldwide.

With more than four decades since its inception by a leading visionary Shri Srikisan Dass Aggarwal, HPM Chemicals and Fertilizers Ltd. has ruled and led the agro-chemical industry in India and abroad. With the motto of 'Yielding Prosperity, the company has stood steadfast by its mission of bringing Prosperity in the lives of each & every member associated with it.

Right from our adept team of meticulous farmers to our dynamic board of directors, the company has ensured to touch and make a colossal impact in the lives of each and every member associated with it. Aiming towards our mission of ensuring self-reliance in productivity, we have worked successfully to incorporate the best innovative practices in our processes. Our adroit work force constantly strives to innovate and create a wide range of crop protection products and plant nutrients.



Using The Latest Technological Advancements We Produce New Generation Formulation Products For Crop Protection. Quality Assurance Is An Integral Part Of Our Practices At **HPM**. Frequent Quality Checks Bring Out The Best And Secure Products From The Production Outlets To The Fields. Our Supreme And Consummate Infrastructure Holds The Premium Production And Warehousing Facilities.

40+ Years
Of Commitment



**Timely Production For
Bringing Prosperity
In The Lives Of Farmers.**



**Using modern Plant
Equipment and front line
Machinery for working in
risk free environment.**



Total Area 30,500 Sq. Mtr.



INTRODUCING NEW TECHNICAL PLANT

KHUSHKHERA UNIT

HPM has established its technical plant at Khuskhera, Rajasthan. The unit, equipped with state of art manufacturing facilities is strategically situated to the market requirements. With a expanding production capacity of 7000 MTA of active ingredient, it has a unique of international technological collaboration with zero discharge.

ENSURING
QUALITY
PRODUCTION
WITH SAFE
WORKING
CONDITIONS.



ACHIEVING
THE MASSIVE TARGET
OF MORE THAN

EXECUTION WITH
QUALITY CONTROL AND
QUALITY ASSURANCE.

7000 METRIC TON PER ANNUM
TECHNICAL
PRODUCTION



**Our Supreme And
Consummate
Infrastructure Holds The
Premium Production And
Warehouse Facilities.**

FORMULATION PRODUCTS

HERBICIDE



- 1) 2,4-D SODIUM SALT 80% WP
- 2) 2-4-D AMINE SALT 58% SL
- 3) 2-4-D ETHYL ESTER 38% EC
- 4) AMMONIUM SALT OF GLYPHOSATE 71% SG
- 5) ATRAZINE 50% WP
- 6) BISPYRIBAC-SODIUM 10% SC
- 7) BUTACHLOR 5% GR
- 8) BUTACHLOR 50% EC
- 9) BUTACHLOR 50% EW
- 10) CLODINAFOP-PROPARGYL 15% WP
- 11) FENOXAPROP-P-ETHYL 7.77% + METRIBUZIN 13.6% W/W EC
- 12) GLYPHOSATE 41% SL
- 13) IMAZETHAPYR 10% SL
- 14) IPA SALT OF GLYPHOSATE 54% SL
- 15) ISOPROTURON 75% WP
- 16) METRIBUZIN 70% WP
- 17) METSULFURON METHYL 10% + CHLORIMURON ETHYL 10 % WP
- 18) METSULFURON METHYL 20% WP
- 19) OXADIARGYL 80% WP
- 20) OXYFLUORFEN 23.5% EC
- 21) PARAQUAT DICHLORIDE 24% SL
- 22) PENDIMETHALIN 30% EC
- 23) PENDIMETHALIN 38.7% CS
- 24) PRETILACHLOR 37% EW
- 25) PRETILACHLOR 50% EC
- 26) PYRAZOSULFURON ETHYL 10% WP
- 27) QUIZALOFOP ETHYL 5% EC
- 28) SULFOSULFURON 75% WG

FUNGICIDE



- 1) AZOXYSTROBIN 11% + TEBUCONAZOLE 18.3% SC
- 2) AZOXYSTROBIN 18.2% W/W + DIFENOCONAZOLE 11.4% SC
- 3) CAPTAN 70% + HEXACONAZOLE 5% WP
- 4) CAPTAN 75% WS
- 5) CARBENDAZIM 12 % + MANCOZEB 63% WP
- 6) CARBENDAZIM 46.27% SC
- 7) CARBENDAZIM 50% WP
- 8) CHLOROTHALONIL 75% WP
- 9) COPPER OXYCHLORIDE 50% WP
- 10) CYMOXANIL 8+ MANCOZEB 64 WP
- 11) DIFENCONAZOLE 25% EC
- 12) HEXACONAZOLE 4% + ZINEB 68% WP
- 13) HEXACONAZOLE 5% EC
- 14) HEXACONAZOLE 5% SC
- 15) ISOPROTHIOLANE 40% EC
- 16) MANCOZEB 35% SC
- 17) MANCOZEB 75% WP
- 18) METALAXYL 8% WP + MANCOZEB 64% WP
- 19) MYCLOBUTANIL 10% WP
- 20) PROPICONAZOLE 13.9% + DIFENOCONAZOLE 13.9% EC
- 21) PROPICONAZOLE 25% EC
- 22) PROPINEB 70% WP
- 23) SULPHUR 40% SC
- 24) SULPHUR 80% WDG
- 25) TEBUCONAZOLE 10% + SULPHUR 65 % WG
- 26) TEBUCONAZOLE 2% DS
- 27) TEBUCONAZOLE 25.9% EC
- 28) TRICYCLAZOLE 75% WP
- 29) VALIDAMYCIN 3%
- 30) ZIRAM 27% CS

INSECTICIDE



- 1) ACEPHATE 75% SP
- 2) ACETAMIPRID 20% SP
- 3) ACETAMIPRID 4% + FIPRONIL 4% SC
- 4) AZADIRACHTIN 5% CONCENTRATE
- 5) BIFENTHRIN 10% EC
- 6) BUPROFEZIN 15% + ACEPHATE 35% WP
- 7) BUPROFEZIN 25% SC
- 8) CARBOFURAN 3% CG
- 9) CARTAP HYDROCHLORIDE 4% GR
- 10) CARTAP HYDROCHLORIDE 50% SP
- 11) CARTAP HYDROCHLORIDE 75% SG
- 12) CHLOROPYRIFOS 1.5% DP
- 13) CHLOROPYRIPHOS 16% ALPHACYPERMETHRIN 1% EC
- 14) CHLOROPYRIPHOS 20% EC
- 15) CHLOROPYRIPHOS 50% + CYPERMETHRIN 5% EC
- 16) CHLOROPYRIPHOS 50% EC
- 17) CHLORPYRIPHOS 10% GR
- 18) CYPERMETHRIN 10% EC
- 19) CYPERMETHRIN 25% EC
- 20) DELTAMETHRIN 0.72 % W/W + BUPROFEZIN 5.65% W/W EC
- 21) DIAFENTHIURON 47.8% SC
- 22) DIAFENTHIURON 50% WP
- 23) DIAFENTHIURON 50%WP
- 24) DIMETHOATE 30% EC
- 25) EMAMECTIN BENZOATE 5% SG
- 26) ETHION 40% + CYPERMETHRIN 5% EC
- 27) ETHION 50% EC
- 28) FENOBUCARB (BPMC) 50% EC
- 29) FENPYROXIMATE 5% EC
- 30) FENVALERATE 20% EC
- 31) FIPRONIL 0.3% GR
- 32) FIPRONIL 40% + IMIDACLOPRID 40% WG
- 33) FIPRONIL 5% SC
- 34) FLUBENDIAMIDE 39.35% SC
- 35) HEXYTHIAZOX 5.45% EC
- 36) IMIDACLOPRID 17.8%SL
- 37) IMIDACLOPRID 30.5%SC
- 38) IMIDACLOPRID 0.3% GR
- 39) IMIDACLOPRID 48% FS
- 40) IMIDACLOPRID 70% WG
- 41) INDOXACARB 14.5% + ACETAMIPRID 7.7% SC
- 42) LAMBDA CYHALOTHRIN 5% EC
- 43) NOVALURON 5.25% + INDOXACARB 4.5% W/W SC
- 44) NOVALURON 5.25%+ EMAMECTIN BENZOATE 0.9% W/W SC
- 45) PROFENOFOS 40% + CYPERMETHRIN 4% EC
- 46) PROFENOPHOS 50% EC
- 47) PROPARGITE 57% EC
- 48) PROPARGITE 57% EC
- 49) PYMETROZINE 50 % WG
- 50) PYRIPROXYFEN 10% EC
- 51) QUINALPHOS 25% EC
- 52) THIAMETHOXAM 25% WG
- 53) THIAMETHOXAM 30% FS
- 54) PROPARGITE 57% EC
- 55) PYMETROZINE 50 % WG
- 56) PYRIPROXYFEN 10% EC
- 57) QUINALPHOS 25% EC
- 58) THIAMETHOXAM 25% WG
- 59) THIAMETHOXAM 30% FS
- 60) TRIAZOPHOS 40% EC

PGR



- 1) BIO-ORGANIC
- 2) ETHEPHON 39% SL
- 3) GIBBERELIC ACID 0.001% L
- 4) MIXTURE OF MICRONUTRIENTS
- 5) ORGANIC BIONUTRIENT
- 6) PACLOBUTRAZOL 23% SC
- 7) PLANT BIO-STIMULANT
- 8) TRIACONTANOL 0.05%GR
- 9) WATER CONDITIONER
- 10) ZINC SULPHATE 33%

ADJUVANT



- 1) Aasra (Silicon Based Super Spreader)

BIO-FERTLIZER



- 1) HPM GOLD (Mycorrhizal Bio- Fertilizer)



VISION TO BE A GLOBAL LEADER

OUR VISION

HPM family will strive hard to achieve excellence by bringing new technical products and advance formulation technology in the market. We will be advancing in every aspect so as to bring and deliver the best quality products in market

CORE VALUES

CORE VALUES THAT INCLINE US TOWARDS OUR MISSION

Accountability for Everything

Respect for Everyone

Team Spirit

Integrity throughout all verticals

Transparency to all

RESEARCH & DEVELOPMENT

**HANDLING WITH CARE,
WITH TOP OF THE LINE
ACCURACY**



**WE DEFINE
QUALITY**

**AS A SOLUTION THAT GENERATE
ADDED VALUE FOR OUR FARMERS
AND THEIR CROP**



**NABL
Applied**

Research & Development is a cornerstone of HPM's success and critical to achieving our mission of "Strategic Measures For Crop protection."



**EXECUTION WITH QUALITY
ASSURANCE WITH COMMITMENT
TOWARDS RESEARCH &
DEVELOPMENT**

With a view to further strengthening HPM's technical production supply, we have developed a well detailed specification for our buyers .



BIFENTHRIN TECHNICAL



Description:

Bifenthrin is a pyrethroid insecticide used to control a range of pests. It has a low aqueous solubility and is not volatile. There is a low risk of groundwater contamination based on its chemical properties and it is not persistent in soil. It acts on the nervous system of insects, disturbs the function of neurons by interaction with the sodium channel. It is effective against a broad range of foliar pests, including Coleoptera, Diptera, heteroptera, homoptera, lepidoptera and orthoptera.



CHEMICAL NAME

(2-methyl[1,1' -biphenyl]-3-yl)methyl 3-(2-chloro-3,3,3-trifluoro-1-propenyl)-2,2-dimethylcyclopropanecarboxylate

IMDG

Class 9, (Pyrethroid pesticide, solid, toxic)

FORMULATIONS

10% EC, 8% SC

COMPATIBILITY :
Incompatible with alkaline materials.

CAS Registry No.:

[82657-04-3]

UN No.: 3349

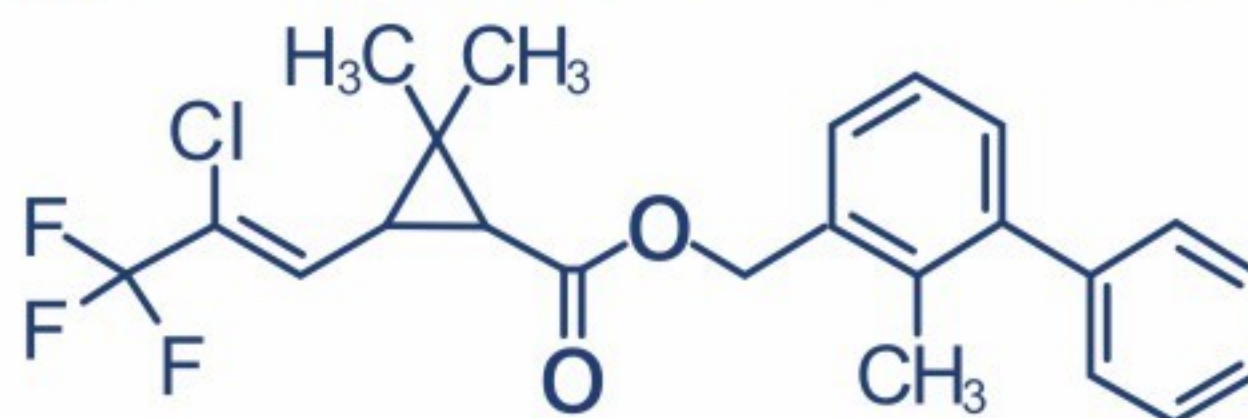


Specifications:

- i) Appearance: off-white to tan waxy solid
- ii) Bifenthrin content: 92% (w/w) minimum
- iii) Acidity as H_2SO_4 : 0.20% (w/w) maximum



Structural Formula:



Toxicity

Mammalian toxicity: WHO II, Moderately Hazardous. Environmental toxicity. Very highly toxic to fish. Very highly toxic to fish. Low toxicity to birds.

Shelf-life:

Two years under normal storage conditions.

Packing Details:

25 kg LDPE Linear in Fiber Board Drum & HDPE Woven Bag.

Formulation:

10% EC: 100 ml, 250 ml, 500 ml, 1 liter

8% SC: 100 ml, 250 ml, 500 ml, 1 liter

DIAFENTHIURON TECHNICAL



Description:

Diafenthuron is an inhibitor of mitochondrial respiration and it acts as a insecticide and acaridae which kills larvae, nymphs and adults by contact or stomach action and it is also effective against phytophagous mites (Tetranychidae, Tarsonemidae),also controls some leaf-feeding pests in cole crops (plutella xylostella) ,soya beans and cotton. It paralyses the pest, which remain immobile on the crop until death in about 3-4 days.



CHEMICAL NAME

N-[2, 6-bis(1-methylethyl)-4-phenoxyphenyl]-N'-(1,1-dimethylethyl)thiourea

IMDG

Class 9, [Environmentally hazardous Substance, solid, N.O.S. (Diafenthuron)]

FORMULATIONS

50 % WP

COMPATIBILITY :
Incompatible with
alkaline materials.

CAS Registry No.:
[80060-09-9]

UN No.: 3077

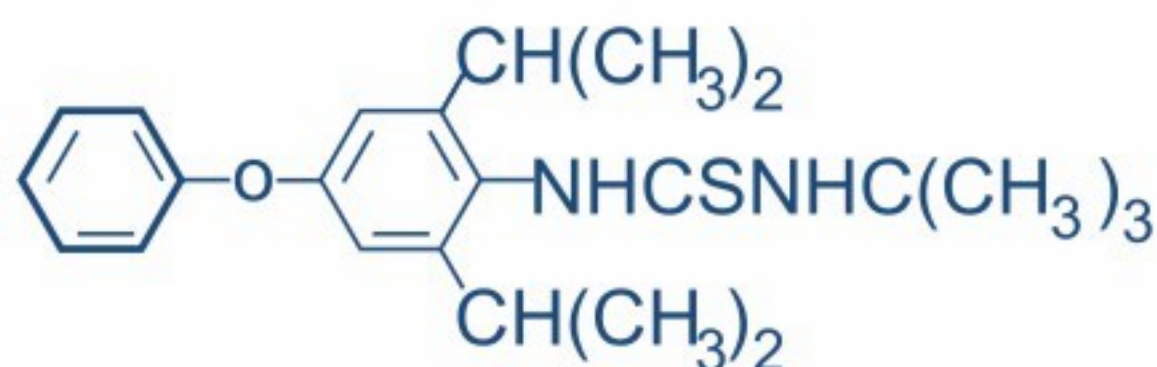


Specifications:

- i) Appearance: white to yellowish brown powder
- II. Diafenthuron content % by mass (min): 96.00
- III. Acidity (as H₂SO₄) % by mass (max): 1.0
- IV. Moisture content, % by mass (max): 0.2



Structural Formula:



Toxicity

Mammalian toxicity: WHO U, Unlikely to present acute hazard. Environmental toxicity: Diafenthuron is degraded to yield its corresponding carbodiimide, which, in turn, react with nucleophiles like water and fatty acids to form urea and fatty acid. Diafenthuron shows a complex metabolism pattern in all crops. Uptake of residue activity by plants from soil is low its main metabolites show a strong sorptivity to soil particles. It is very toxic for Birds and worms. It is highly toxic for fishes like Rainbow trout and Sheepshead minnows (because of rapid degradation to nontoxic metabolites, there is no significant hazard under field conditions) It is toxic for honeybees, no significant hazard under field condition.

Shelf-life:

Two years under normal storage conditions.

Packing Details:

25 kg LDPE Linear in Fiber Board Drum & HDPE Woven Bag.

Formulation:

50% WP- 250g

GLYPHOSATE TECHNICAL



Description:

Glyphosate is a Non-selective systemic herbicide. It is an organophosphorus compound. It is absorbed by the foliage, with rapid translocation throughout the plant. Inactivated on contact with soil. it is used for the control of annual and perennial grasses and broad-leaved weeds



CHEMICAL NAME

N-(phosphonomethyl) glycine

IMDG

Class 9, (Environmentally hazardous substance, solid, n.o.s.)

FORMULATIONS

41% SL, 54% SL, 71% SG

COMPATIBILITY : Mixing with other herbicides may reduce the activity of glyphosate.

CAS Registry No.
[1071-83- 6] (glyphosate)

[38641-94- 0]
(glyphosate isopropylammonium)

UN No.: 3077

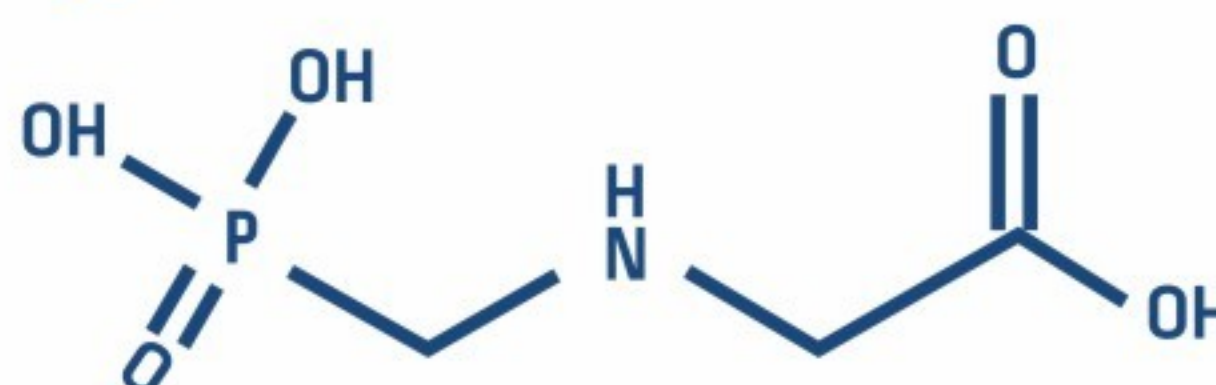


Specifications:

- i) Appearance : White to off-white powder
- ii) Glyphosate content : 95% (w/w) minimum.
- iii) Moisture content (by Karl-Fischer method) : 1.00% (w/w) maximum



Structural Formula:



Toxicity

a) Mammalian toxicity: WHO U, Unlikely to be Hazardous. Environmental toxicity: Non-toxic to birds, Moderately Toxic to bees and aquatic organisms.

Shelf-life:

Two years under normal storage conditions.

Packing Details:

Technical grade: 25 kg LDPE Linear in Fiber Board Drum

Formulation:

41% SL : 100ml, 250ml, 500ml, 1L, 5L
54% SL : 100ml, 250ml, 500ml, 1L, 5L
71% SG : 100g, 500g

IMIDACLOPRID TECHNICAL



Description:

Imidacloprid is a systemic insecticide that acts as an insect neurotoxin and belongs to a class of chemicals called the neonicotinoids which act on the central nervous system of insects. The chemical works by interfering with the transmission of stimuli in the insect nervous system. Specifically, it causes a blockage of the nicotinic neuronal pathway. By blocking nicotinic acetylcholine receptors, imidacloprid prevents acetylcholine from transmitting impulses between nerves, resulting in the insect's paralysis and eventual death. It is effective on contact and via stomach action.



CHEMICAL NAME

1-[(6-chloro-3-pyridinyl)methyl]-N-nitro-2-imidazolidinimine

IMDG

Class 6.1, (Pesticides, solid, toxic, not otherwise specified)

FORMULATIONS

17.8% SL, 30.5% SC, 70% WG

COMPATIBILITY :
Compatible with most
Insecticides.

CAS Registry No.
[138261-41-3]

UN No . : 2588



Specifications:

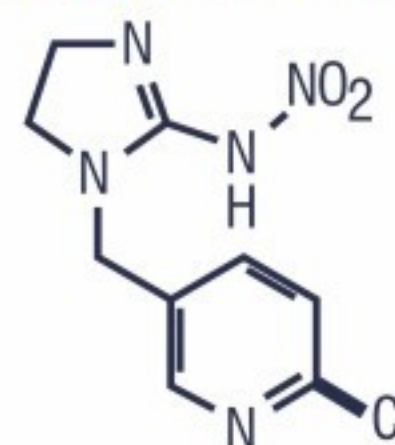
- i) Appearance : Cream to off-white powder
- ii) Imidacloprid content: 94% (w/w) minimum
- iii) Moisture content: 1.0% (w/w) maximum

Toxicity

- a) Mammalian toxicity: WHO II, Moderately Hazardous.
- b) Environmental toxicity: Imidacloprid toxicity to fish is moderately low. Highly toxic to bees. Toxic to birds.



Structural Formula:



Shelf-life:

Two years under normal storage conditions.

Packing Details:

25 kg LDPE Linear in Fiber Board Drum & HDPE Woven Bag

Formulation:

17.8% SL : 100 ml, 250 ml, 500 ml, 1 liter
30.5% SC: 50 ml, 100 ml, 250 ml, 1 liter, 5 liter
70% WG: 2g, 30g, 75g, 150g, 300g

LAMBDA-CYHALOTHRIN TECHNICAL



Description:

Lambda-Cyhalothrin is a pyrethroid insecticide used to control a range of pests. It Acts on the nervous system of insects, and disturbs the function of neurons by interaction with the sodium channel. It is a Non-systemic insecticide with contact and stomach action, and repellent properties.



CHEMICAL NAME:

A reaction product comprising equal quantities of (S)- α -cyano-3-phenoxybenzyl (Z)-(1R,3R)-3-(2-chloro-3,3,3-trifluoroprop-1-enyl)-2,2-dimethylcyclopropane-carboxylate and (R)- α -cyano-3-phenoxybenzyl (Z)-(1S,3S)-3-(2-chloro-3,3,3-trifluoroprop-1-enyl)-2,2-dimethylcyclopropanecarboxylate (IUPAC)

IMDG

Class 6.1, (Pyrethroid pesticide, solid, toxic)

FORMULATIONS

2.5% EC, 5.0% EC, 4.9% CS
COMPATIBILITY : Compatible with most insecticides

CAS Registry No. :
[91465-08-6]

UN No. : 3349



Specifications:

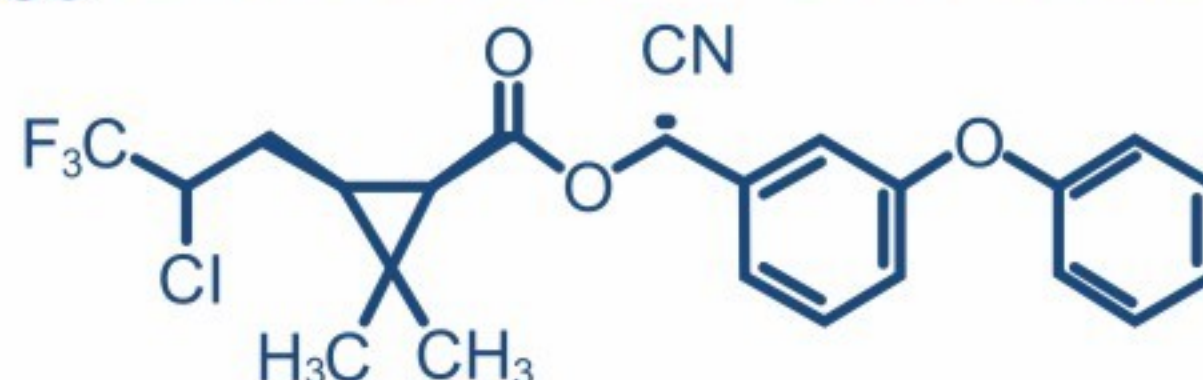
- i) Appearance: dark brown/green solidified melt
- ii) Lambda-cyhalothrin content: 84% (w/w) minimum.
- iii) Acidity as H_2SO_4 : 0.30% (w/w) maximum

Toxicity

- a) Mammalian toxicity: WHO (a.i.) II, Moderately Hazardous.
- b) Environmental toxicity. Very highly toxic to fish. Very highly toxic to bees. Low toxicity to bird



Structural Formula:



Shelf-life:

Two years under normal storage conditions.

Packing Details:

200 kg Drum

Formulation:

2.5% EC: 100ml, 250ml, 500ml, 1L, 5L
5% EC: 100ml, 250ml, 500ml, 1L, 5L
4.9% CS: 100ml, 250ml, 500ml, 1L

METSULFURON - METHYL TECHNICAL



Description:

Metsulfuron-methyl is a selective systemic herbicide absorbed through the roots and foliage and translocated to the apex of the plants. Symptoms appear within days, with death within 2-4 weeks. It controls a wide range of grass and broad-leaved weeds in wheat, barley, rice, oats and triticale by post-emergence application.



CHEMICAL NAME

Methyl 2-(4-methoxy-6-methyl-1,3,5-triazin-2-yl carbamoylsulfamoyl) benzoate

IMDG

Class 9 (Environmentally Hazardous Substance, Solid, N.O.S.)

FORMULATIONS

20% WP

COMPATIBILITY :
Compatible with most
Herbicide

CAS Registry No.
[74223-64-6]

UN No. : 3077

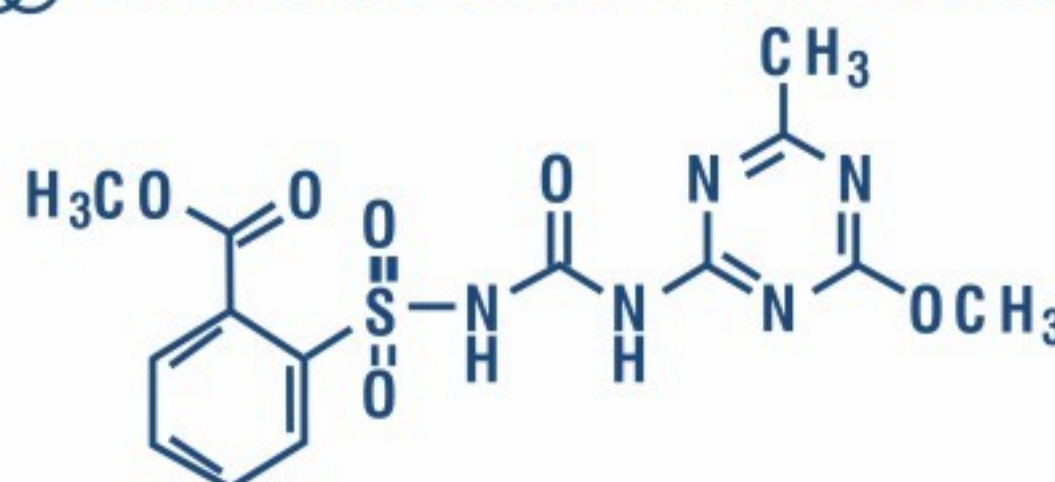


Specifications:

- i) Appearance: Off-white homogenous powder
- ii) Metsulfuron-methyl content: 93% (w/w) minimum.
- iii) Moisture content (by Karl-Fischer method) : 0.20% (w/w) maximum



Structural Formula:



Toxicity

- a) Mammalian toxicity: WHO U; EPA classification (formulation): Class IV. It is non-irritant to skin and eyes.
- b) Environmental toxicity: It is slightly toxic to birds and fish and non-toxic to bees.

Shelf-life:

Two years under normal storage conditions.

Packing Details:

25 kg LDPE Linear in Fiber Board Drum.

Formulation:

20 % WP , 8.0g

PRETILACHLOR TECHNICAL



Description:

Pretilachlor is a selective herbicide, it belongs to chloroacetamide class of herbicide. It inhibits growth and reduces cell division. It offers reliable pre-emergence to early post-emergence control of annual grasses, some sedges and broadleaf weeds for high yield in transplanted and dry-sown rice cropping systems.



CHEMICAL NAME

2-chloro-N-(2,6-diethylphenyl)-
N-(2-propoxyethyl)acetamide

IMDG

Class 9, (Environmentally
hazardous substance, liquid,
n.o.s.)

FORMULATIONS

50% EC, 37 % EW
COMPATIBILITY :
Compatible with most
Herbicide

CAS Registry No.
[51218-49- 6]

UN No.
3082

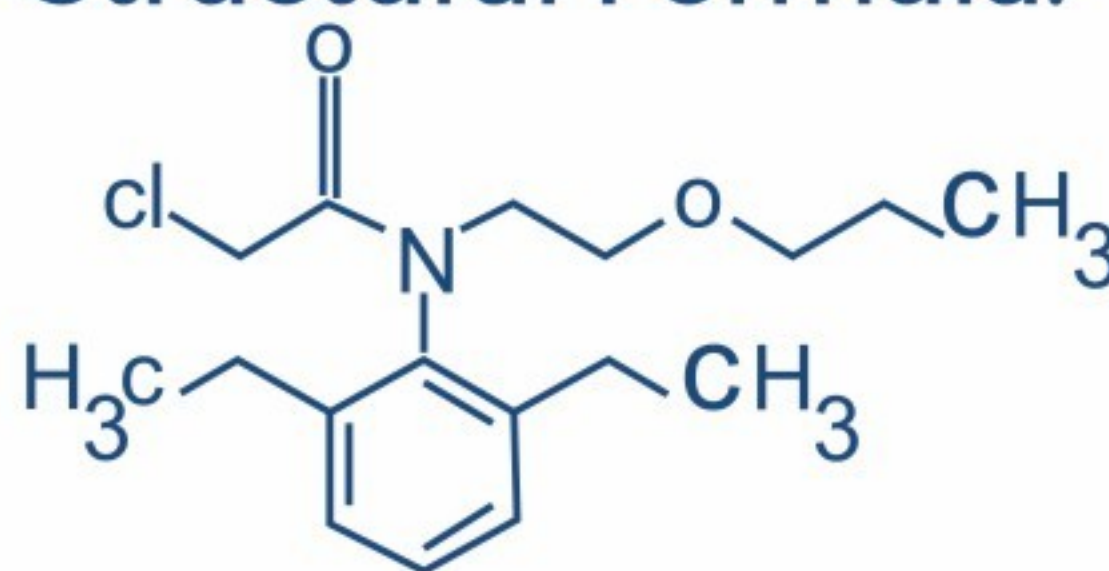


Specifications:

- i) Appearance : Light yellow to yellowish brown colour Liquid
- ii) Pretilachlor content: 96% (w/w) minimum.
- iii) Moisture content (by Karl-Fischer method) : 0.40% (w/w) maximum



Structural Formula:



Toxicity

Mammalian toxicity: WHO U, Unlikely to be Hazardous. b) Environmental toxicity: Non-toxic to birds, Toxic to bees and aquatic organisms.

Shelf-life:

Two years under normal storage conditions.

Packing Details:

Technical grade: 200 kg drum.

Formulation:

50% EC Packing : 100ml, 250ml, 500ml, 1L, 5L

37% EW : 600ml, 1L

THIAMETHOXAM TECHNICAL



Description:

Thiamethoxam is a Insecticide with contact, stomach and systemic activity. Acts as Agonist of the nicotinic acetylcholine receptor, affecting the synapses in the insect central nervous system. It is rapidly taken up into the plant and transported accordingly in the xylem. It is used for control of aphids, whiteflies, thrips, ricehoppers, ricebugs, mealybugs, white grubs, Colorado potato beetle, flea beetles, wireworms, ground beetles, leaf miners and some lepidopterous species.



CHEMICAL NAME

3-[(2-chloro-5-thiazolyl)methyl]
tetrahydro-5-methyl-N-nitro-
4H-1,3,5-oxadiazin-4-imine

IMDG

Class 9, (Environmentally
hazardous substance, solid,
n.o.s.)



FORMULATIONS

25% WG, 30% FS, 70% WS,
75% SG

COMPATIBILITY :
Compatible with most
Insecticides.

CAS Registry No.
[153719-23-4]

UN No. : 3077

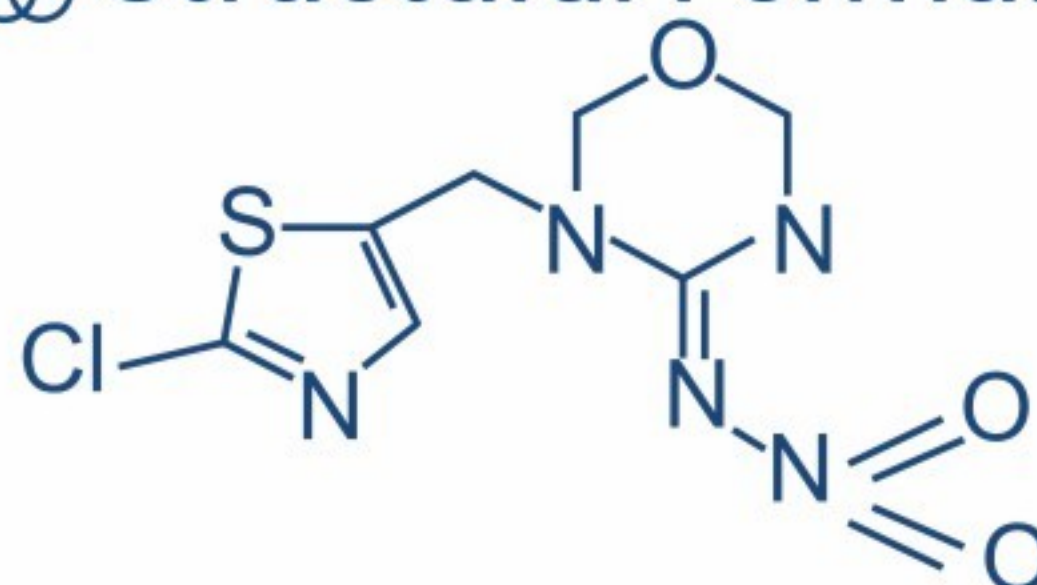


Specifications:

- i) Appearance : Crystalline Powder
- ii) Thiamethoxam content: 97% (w/w) minimum.
- iii) Moisture content (by Karl-Fischer method) : 1.00% (w/w) maximum



Structural Formula:



Toxicity

a) Mammalian toxicity: WHO (a.i.) III, Slightly Hazardous. b) Environmental toxicity: Non-toxic to fish, daphnia and algae, mildly toxic for birds, highly toxic to midges and acutely toxic for bees. Very toxic to aquatic life.

Shelf-life:

Two years under normal storage conditions.

Packing Details:

25 kg LDPE Linear in Fiber Board Drum & HDPE Woven Bag.

Formulation:

25% WG : 5g, 100g, 250g, 500g, 1kg
30% FS : 25ml, 50ml, 100ml, 250ml, 500ml, 1L
70% WS: 25g, 50g, 100g, 250g, 1kg, 5kg
75% SG: 25g, 50g, 125g, 250g, 500g

SULFOSULFURON TECHNICAL



Description:

Sulfosulfuron is a selective, systemic sulfonyl urea herbicide, absorbed through both roots and leaves. It translocates throughout the plant and acts as an inhibitor of amino acid biosynthesis, hence stopping cell division and plant growth.



CHEMICAL NAME

1-(4,6-dimethoxypyrimidin-2-yl)-
3-(2-ethylsulfonylimidazo[1,2-a]
pyridine-3-yl)sulfonylurea

IMDG

Class 9 (Environmentally
Hazardous Substance, Solid,
N.O.S.)



FORMULATIONS

75% WG

COMPATIBILITY :
Not compatible with fertilizer
solutions with pHs 5, nor with non
-ionic surfactants or other additives
that alter the pH of the spray solution
below pH 5.

CAS Registry No.
[141776-32-1]

UN No.
3077



Specifications:

- i) Appearance : Off-white odourless powder
- ii) Sulfosulfuron content: 98% (w/w) minimum.
- iii) Moisture content (by Karl-Fischer method) : 0.20% (w/w) maximum

Toxicity

a) Mammalian toxicity: EPA classification (formulation): Class III. It is moderately irritant to skin and non-irritant to eyes. b) Environmental toxicity: It is slightly toxic to birds and fish and non-toxic to bees.



Structural Formula:



Shelf-life:

Two years under normal storage conditions.

Packing Details:

Technical grade: 25 kg LDPE
Linear in Fiber Board Drum.

Formulation:

6.75g, 13.5g

CLOQUINTOCET-MEXYL SAFENER



Description:

Cloquintocet-mexyl is used as a herbicide safener in combination with grass-active herbicides mostly along with the herbicide clodinafop-propargyl to mitigate the herbicide's toxicity for selective control of annual grasses in small grain cereals. It improves cereal crop tolerance to the herbicide by accelerating the detoxification process of Clodinafop-propargyl in cereals.



CHEMICAL NAME

1-Methylhexyl
(5-chloroquinolin-8-yloxy)
acetate

IMDG

Class 6.1, (Environmentally Hazardous Substance,
Solid, N.O.S. [Cloquintocet-mexyl])
COMPATIBILITY :
Always in combination with herbicide
Clodinafop-propargyl

CAS Registry No. :
[99607-70-2]

UN No. :
3077

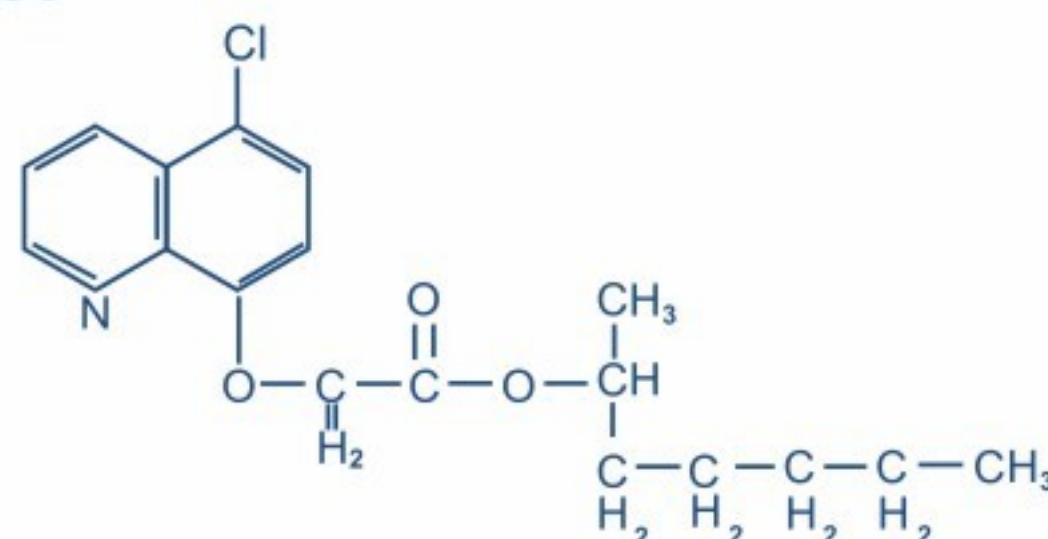


Specifications:

- i) Appearance: Colourless Crystals
- ii) Cloquintocet-mexyl content, percent by mass: 96% (w/w) minimum.
- iii) Acidity (as H_2SO_4), percent by mass: 0.1% (w/w) maximum
- iv) Moisture content, percent by mass: 0.1% (w/w) maximum



Structural Formula:



Toxicity

Mammalian toxicity: WHO III, Slightly Hazardous. Environmental toxicity: In animals, it is hydrolyzed to the free acid as the major metabolite. In plant also it gets rapidly degraded to the free acid as the major metabolite. Cloquintocet-mexyl and its metabolites have low soil mobility, are strongly absorbed to soil and have low leaching potential. It is non-toxic for Birds. It is non-toxic for aquatic animals like fishes. It is toxic for Daphnia. It is non-toxic for Bees

Shelf-life:

Two years under normal storage conditions.

Packing Details:

Technical grade: 25 kg LDPE Linear in Fiber Board Drum & HDPE Woven Bag.

INTERNATIONAL MARKET

HPM is well reputed, emerging company which is extending its roots throughout the world in agribusiness by its unique innovations and advanced technologies. It has also expanded its business in various remote regions and has trusted customers in every part of the world for different products.



Different sorts of yield assurance synthetic compounds are in customary creation with extraordinary accentuation on Herbicides. Some major technicals are : Acephate, Acetamiprid, Chlorpyrifos, Cypermethrin, Clodinafop Propargyl, Deltamethrin, Diafenthiuron, Glyphosate, Hexaconazole, imidacloprid, Pretilachlor, Mancozeb, Metsulfuron Methyl, Paraquat Dichloride, Sulfosulfuron and Thiamethoxam. The excellent quality products help HPM to keep up its solid system with enhanced customers through ages. HPM is manufacturing around 24 superior technicals in its vigorous assembling offices alongside various modified definition of them in solo just as in blend to meet the worldwide prerequisite.

The increased globalization has widened the reach of Indian agro industry in the international arena. HPM has a well-defined unit of R & D to gain competitive edge over its diverse international frontiers. We make extensive use of IT innovations to harness the market abroad. Our sizeable international operations have made us significant international players in agro chemical industry. Our international trading involves countless research driven products.



Our geographical frontiers are rendered with several unapproved packaging for consumer and bulk use.



As One Of The Foremost Pesticide Manufacturer Our Presence Is Widely Marked In 10 Countries Across 3 Continents And Is Ever Widening. We Offer More Than 100 Formulations And Combinations Globally. Formulations Like EC, SL, SC, WG, SP, WP, FS, WS, CS, SG, GR, ULV, EW, ME Etc. Are Rendered With Several Approved Packaging For Consumer And Bulk Use.



**TOUCHING
COUNTLESS LIVES**

600 staff on board catering to 7 lakh villages



GLOBAL PRESENCE

Exporting to three continents in 10 countries



**SUCCESS
MEASURES**

100 units sold every minute

IMPORTED PRODUCTS

**Solving Agricultural challenges
Driven By Integrated Technologies**



**ACETAMIPRID
TECH (99%)**

**BPMC
TECH (95%)**

**BUPROFEZIN
TECH (98%)**

**BUTACHLOR
TECH (85%)**

**CARBOFURAN
TECH (90%)**

**CARTAP
HYDROCHLORIDE
TECH (98%)**

**FIPRONIL
TECH (95%)**

**IMAZETHAPYR
TECH (98%)**

**IMIDACLOPRID
TECH (94%)**

**PARAQUAT
DICHLORIDE
TECH (42%)**



- Global Presence- Exporting to three continents in 10 countries
- Touching countless lives- 600 staff on board catering to 7 lakh villages
- Proficient Team- Creating a team of 300 specialized people in technical processes with regular education of farmers through seminars and workshops.



- Well acclaimed- Four decades since inception.
- Leading visionary-Premier company in India in agro chemical segment with state of the art and colossal infrastructure.
- Inimitable Structures- Unparalleled infrastructure with three specialized technical manufacturing units in 20715 sq. meter.
- Quality assurance- Effective and guaranteed quality norms adhered to through frequent inspections



- Supply chain- Distribution via 50,000 retail outlets with 26 local warehouses to support supply in 26 provinces
- Product Galore- Widest array of products in the industry offering dynamic solutions to every crop need
- Dynamism interplay-Extensive network of 5000 distributors

FORMULATIONS

ACEPHATE

75% SP

CARBOFURAN

3% CG

ACETAMIPRID

20% SP

CARTAP HYDROCHLORIDE

50% SP, 4% Gr. 75% SG

ATRAZINE

50% WP

CLODINAFOP PROPARGYL

15% WP

BIFENTHRIN

10% EC

CYPERMETHRIN

10% EC, 25% EC

BPMC (FENOBUCARB)

50% EC

DIAFENTHIURON

50% WP

BUPROFEZIN

25% SC

FIPRONIL

0.3% GR, 5% SC

BUTACHLOR

50% EC, 50% EW, 5% Gr.

GLYPHOSATE

41% SL , 54% SL, 71% SG

IMAZETHAPYR**10% SL****PARAQUAT DICHLORIDE****24% SL,****IMIDACLOPRID****17.8% SL, 30.5% SC, 70% WG****PRETILACHLOR****50% EC, 37% EW****LAMBDA CYHALOTHRIN****2.5% EC, 5% EC, 4.9% CS****SULFOSULFURAN****75% WG,****METSULFURAN METHYL****20% WP****THIAMETHOXAM****25% WG, 30 % FS, 75% SG****COMBINATION PRODUCTS****Indoxacarb 14.5% + Acetamiprid 7.7% SC****Fipronil 40% + Imidacloprid 40% WG****Buprofezin 15% + Acephate 35% WP****Fipronil 4% + Acetamiprid 4% SC****Azoxystrobin 11% + Tebuconazole 18.3% SC****Azoxystrobin 18.2% + Difenoconazole 11.4% SC**



SUCCESSFULLY UPGRADED

SAP HANA



SMART BUSINESS



SUPER INNOVATION



HYPER CONNECTIVITY.

INFORMATION TECHNOLOGY



We Empower our lines of business



We Connect our enterprise to the digital economy



We Predict The Future Of Agriculture By Using Data Analysis

HIGH END INFRASTRUCTURE

We at HPM believe in timely deliverables with high accuracy. In a digitized world, Our company is connected with every part of their supply chain – up to small scale distributors to large scale global suppliers.

HIGH END INFRASTRUCTURE

At HPM, we have applied a leading-edge Information technology infrastructure, featured with futuristic scalability. Our IT infrastructure comprises of ultra fast servers, advance networking equipment, software and state of the art SAP-HANA. Our tech savvy staff further complements the efficiency and accuracy of our IT Infrastructure.



TRANSFORM DATABASE MANAGEMENT

HPM has Simplified operations using a single copy of our enterprise data and a secure modern data platform.



PROCESS DATA IN-MEMORY

We Process transactions and analytics data wherever it resides using data virtualization, integration or replication



LEVERAGE ADVANCE ANALYTICS

Leveraging advanced data processing engines for our agro-business, turnover graph and product series data.



DISCOVERY AND PLANNING

It completes the entire sales process to the end of Post Sale, all the current issues & potential solutions have been identified & have been implemented.



DESIGN

We have setup new enterprise-wide system look. In the SAP HANA Design phase, the project team and implementation team have worked out the various configurations for the new system, defining roles, and documenting standard procedures.



DEVELOPMENT

This includes activities such as completing any necessary customizations, developing user trainings, and importing data.



TESTING

We have constantly fine tuned the entire development team & while testing regular training have been provided to the entire team so that project team members will be comfortable doing their jobs in the new system.



DEPLOYMENT

Prior to going live, the final data have been loaded and validated. The project team has trained other employees who will then start working in the new system, and completely stop using the old one.



ONGOING SUPPORT

Over time, as the way the users work within the system evolves, adjustments and changes to the system configuration may be needed & for that 24x7 support team has been assigned towards support of all verticals.



Our Growth Chart



ALL INDIA SALES POLICY

HPM Chemicals & Fertilizers Ltd., having registered office at 209-210 Anupam Bhawan, Azadpur Commercial Complex, Delhi-110 033, India, herein after referred to as "Company", is the manufacturer of various Agro-chemicals, Fertilizers, Insecticides, Fungicides, Herbicides etc. hereby express its ALL INDIA SALES POLICY 2019-20 as detailed here under.

This ALL INDIA SALES POLICY governs all sales made to the present as well as prospective distributors. By making a purchase, the distributor is agreeing to be bound by all of the terms & conditions of this policy.

REGISTRATION: Every distributor is required to be registered with the company, prior to ordering any product. For this purpose, a KYC form is required to be filled up providing details of owners, constitution, business, bank etc to establish the legal identity. AADHAR CARD and PAN of the distributor and/or the distributor representative are TWO mandatory documents in KYC. The distributor must be intimated in writing to the company as and when there are any changes of the information in KYC documents.

In case of the registration for single proprietorship concern, person desiring registration will be required to submit Aadhar card, PAN card, Voter Card etc. of all such person/s becoming successor-in-interest as his/her legal heirs/ legal successors/ legal assignees .

In case of the registration for partnership firm/LL.P, as the case may be, the Aadhar Card, Pan Card, Voter Card/ID of all the partner/s along with Partnership Agreement/Deed, have to be submitted.

In case of company registered as per provisions of The Companies Act, DIN no. along with the Aadhar Card, PAN Card, Voter Card/ID of all the Director/s have to be submitted.

The declaration given by the distributor in the KYC form with regard to the value of their assets and/or their measurable sales/business of agro-chemicals shall be supported by proper documents to the satisfaction of the nominated authority of the company. In the event the company will come to be aware of any falsity of the information, the Company shall have all the right and opportunity and shall have liberty to withdraw the registration of the Distributor besides taking any other legal action against such false declaration in the KYC form.

ENROLMENT: Every distributor is required to pay minimum deposit of Rs. 25,000/- (Twenty Five Thousand only) as refundable and interest free enrolment amount along with filled up KYC form. On approval of the KYC forms by the nominated authority of the company, a credit limit will be allocated in fixed terms of both amount and number of days (maximum 90 days).

Approval of the KYC form of past/present as well as prospective distributor/s is done only at the Registered office of the Company at New Delhi and the party code for their respective running account is also generated and approved at their Registered office at New Delhi. Running Account of the each registered Distributor is being monitored, run and controlled at the registered office of the company at New Delhi through computer accessible network/system.

PRINCIPAL CERTIFICATE: A Principal Certificate shall be issued to the distributor under the Insecticide Act, 1968 and Insecticide Rule, 1971 amendment thereof. The distributor shall abide by the all conditions of the Principal Certificate and shall store the insecticides as supplied by the company as per the provisions of the Act and Rules under the provisions of the said Act and the rule. Further the distributor must undertake to abide by all the provisions and conditions as formulated by the said Act and the Rules for doing business at Distributor's premises. The distributor shall be responsible for any violation whatsoever.

The distributors shall maintain all the records of the persons/firms to whom the company's Principal Certificate have been issued in his territory on their recommendation and shall produce such record as and when required by the competent authority. and when required by the competent authority.

The distributor shall purchase the material only through the authorized sources as mentioned in the Principal Certificate and sell to the authorized dealers/sub dealers who are possessing Principal Certificate of the company. The distributor must sell the company's sealed products in their original packing and under their original Trade Mark/Trade Name/Brand Name. The distributor shall be solely responsible for any liability arising on selling the material in loose form or in the packing other than those provided by the company.

DELIVERY: Unless otherwise stated, materials will be supplied on F.O.R. basis up to the nearest point. Materials will be supplied by the best available road transport, provided the supply is for more than five (5) cases of any product or invoice value not less than Rs. 25,000/- (Rupees Twenty Five Thousand only) and the distributor has provided complete and correct address and telephone/mobile number. The company may approve any special scheme for delivery if required in some specific cases at its own discretion.

In case the products supplied are below five (5) cases or invoice value not equals or more than Rs. 25000/- (Rupees Twenty Five Thousands only), the freight will be borne by the distributor. Materials are deemed to be delivered to the distributor upon booking the same with the transport. The distributor shall intimate in writing to the concerned Depot/Branch office within seven (7) days from the date of the receipt of invoice, if materials are not received by them.

No order will be executed if it exceeds the allotted credit limit of the distributor. Therefore, in order to avoid such inconvenience, strict adherence to the credit limit/credit days.All supplies shall be governed by the force majeure clause. No claim under any circumstances shall be entertained for non-supply of material.
Order of supply by the registered distributor of the company shall be complete once the registered distributor received them against their order placed by them themselves and the outstanding as shown in their running account with the company for the supply of goods, unless earlier reduced to and/or duly revised by the company in writing, whether before or after payment, shall, without any demur, be admitted outstanding and liability of the registered distributor towards the company.

GOODS AND SERVICES TAX (GST): GST will be charged on sale price as per the rate applicable. For this purpose, every distributor has to submit their GSTN to the company along with KYC documents. In case of sales return, GST shall be refunded as per the GST rules. GST on the rate difference and other discounts will not be refunded.

PAYMENTS: The Company does not accept cash. The company shall not take cognizance of any cash payment taken by any of our company staff or any other person on behalf of the company.

All outstanding payment shall be cleared within 90 days. If any payment is delayed or made after due date, interest will be charged @ 18% p.a. The fastest way to make payment in through RTGS / NEFT / IMPS / UPI in the name of “HPM Chemicals and Fertilizers Ltd.”Our Bank details are here under:

Beneficiary Name	Bank	Branch	A/C No	IFSC Code
HPM Chemicals And Fertilizers Ltd.	CITI BANK N.A.,	Delhi	0711239006	CITI00000002
HPM Chemicals And Fertilizers Ltd.	DBS Bank Ltd	Delhi	820200151719	DBSS0IN0811
HPM Chemicals And Fertilizers Ltd.	Indusind bank Ltd	Delhi	650014037512	INDB00000005
HPM Chemicals And Fertilizers Ltd.	HDFC bank Ltd	Delhi	00030330019247	HDFC00000003
HPM Chemicals And Fertilizers Ltd.	RBL BANK LTD.	Delhi	409000462706	RATN0000100
HPM Chemicals And Fertilizers Ltd.	Kotak Mahindra Bank	Delhi	0111762958	KKBK0000172

CASH DISCOUNTS: Cash discount will be allowed to the Distributors for early payment. Cash discounts shall be calculated on net payment after deducting all other discounts/schemes. Cash discount and other discounts will be allowed by the way of credit notes only. Hence, distributors should make full payment as per the invoice. No cash discount/other discount will be allowed to the distributors in sales invoice.
Rates of cash discount will be as per the circular issued from time to time by the company.

ADVANCE SCHEME: The Company announces advance payment schemes from time to time. Additional Cash Discounts on advance payments shall be paid for the period specified in the scheme, or up to the period of declaration of first date or date of supply of material whichever is earlier. The company will pay such additional discounts only on the materials lifted against the advances. Advance will be considered after deduction of 90 days overdue payment.

DEBIT/CREDIT NOTES: Debit/Credit notes once issued will not be taken back. The respective marketing head/GMs are requested to submit all schemes/commitments before issue of credit notes. Gift items given or credit notes issued exceeding the value of Rs.10000/- (Rupees Ten Thousands only) in respect of lucky draw coupon schemes are subject to tax deduction at source as per Income Tax Act, 1961 and will borne by the winner.

PREVIOUS YEAR CLAIM: No credit note will be issued for the preceding/previous year's claim. All are requested to submit their claims within 45 days from closing of the financial year as previous year expenses are not allowed under the provisions of Income Tax Act 1961.

LEAKAGE: Leakage materials should not be re-booked for further delivery by the distributors. In case the dispatches are made, the company shall not be liable for any claims.

SHORTAGE/ WRONG AND EXCESS SUPPLY: Any claims regarding shortage due to transporter negligence shall only be accepted on submission of shortage certificate from the transporter within 15 days from the date of invoice. Any wrong/excess supply of material should be intimated in writing to the concerned Depot/Branch within 7 days from receipt.

GOODS RETURN: Materials once sold against confirmed order shall not be taken back. As per rule 10 A (b) of the Insecticide Rules, 1971, all expired stocks shall be disposed off and shall not be used for remanufacture. Hence, loose stock/expired stock will not be taken back under any circumstances.

INTER-PARTY TRANSFER OF STOCK: No inter party transfer will be allowed even on request of our sales staff. Distributors will be held responsible for all inter party transfers and no credit/debit notes will be issued by the company.

NO VERBAL COMMITMENT: Prices/schemes will be communicated to the distributors in writing. No verbal commitment on prices or schemes will be honoured and in exceptional case of any deviation, same should be duly approved by the respective Marketing Heads/GM in writing with a copy to head office (H.O.).

NO REIMBURSEMENT OF EXPENSES: The distributors will not incur any expenses, whatsoever, on behalf of the company (advertisement/publicity/field assistant etc.) without getting prior approval by the marketing head/GM in writing and shall be reimbursed on production of actual bill/receipts. All the formalities regarding such expenses e.g. TDS, Service Tax, Labor Law will be borne by the distributor.

SECONDARY FREIGHT: Secondary freight will be reimbursed on production of actual GRs along with evidence of payment.

WARRANTY: Since the uses of the products are beyond our control, we do not assume any responsibility other than for the uniform quality of the products.

GENERAL: The Company has right to terminate the distributorship at any time without any prior notice or to appoint any number of distributors/dealer in any territory. Any violation of this Sales Policy may also result in termination of distributorship.

If any part of this policy is held to be invalid or unenforceable, the same will be deemed superseded by a valid and enforceable provision most closely matching with the intent of the original provision and the remainder of this policy will continue in effect. The company may assign our rights and responsibilities hereunder without any notice to the distributor.

That any dispute arising out of this sales policy shall be referred to the sole arbitrator to be appointed with the consent of the company and the distributor and the decision/award of such arbitrator shall be binding upon the parties hereto.

That the Delhi Courts will have the sole and exclusive jurisdiction to decide the issues in dispute arising out of sales made under this policy.

For HPM Chemicals and Fertilizers Ltd.,

Authorized Signatory



Photo Of
Proprietor/
Managing
Director

DEALER CODE: (To be allotted by HPM)

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 State

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PLEASE FILL THE FORM IN CAPITAL LETTERS (to be filled by applicant only)

Name of the Firm: _____

Address: _____

Taluka: _____ District: _____ State: _____ PinCode: _____

Tel Off: _____ Resi: _____ Mobile: _____

E-Mail ID: _____ Sole Proprietor ☐ Partnership ☐

Name of Proprietor: _____

Name of Partners: _____

(Partnership Deed Should Be Enclosed)

Authorized Signatory: _____

BUSINESS INFORMATION:

Major districts/markets serviced by the firm

Shop/Office Space (please tick): Own ☐ Rented ☐

Date/year Of Establishment Of The Firm: No. of years completed:

Total T.O. of the Firm (₹Lac): Composition of business: Wholesale(%) : Retail(%)

If into wholesale, no.of retailers serviced

Capital deployed in the business(₹Lac) Cash:Credit ratio in the business

Expected investment in HPM (₹Lac) _____ T.O. plan in 1st year with HPM (₹Lac): _____

T.O. from related business(₹Lac): Pesticides Fertilizer Seed

PRESENT DISTRIBUTORSHIP DETAILS OF THE FIRM:

Name Of Company Dealing With	No.of years since dealing	Annual T.O. (₹Lac)	Top 4 Products of the company sold				Approx. Credit Limit allowed by company(₹Lac)
1			1	2	3	4	
2			1	2	3	4	
3			1	2	3	4	
4			1	2	3	4	
5			1	2	3	4	
6			1	2	3	4	

Legal/Statutory Information

GST No. _____ Regular/Composition _____

Insecticide License No. _____ Valid upto _____

PAN of Firm/Proprietor/Company_____

Aadhar No _____ (Photocopy Of Aadhar No. Attach)

FINANCIAL INFORMATION:

a) Asset Base of Proprietor/Partners:_____

Value of Property (₹Lac)	Movable	Immovable	Others

b) Bankers Information:

Bank Name & Address _____ IFSCCode _____

Type of Account: _____ OD Limit available with bank(₹Lac): _____

The Firm is Income Tax Assesse (Yes/No): _____ Taxable Income(₹Lac): _____

Name of Transporters (3 choices): 1 _____ 2 _____ 3 _____

Office Automation:

Do you have a computer with internet connection

If no, please indicate when you plan to install a computer with internet connection

Yes☐No☐

Personal Information of Proprietor/Partners:

Proprietor/Partner-1:

a) Residence Address with Telephone _____

Date of Birth: _____ Age (Years): _____ Marriage Anniversary Date _____ Education:_____

b) Family Members Details:

Name	Age	Date of Birth	Relationship	Occupation

Proprietor/Partner-2:

a) Residence Address with Telephone _____

Date of Birth: _____ Age (Years): _____ Marriage Anniversary Date _____ Education:_____

b) Family Members Details:

Name	Age	Date of Birth	Relationship	Occupation

(Attach separate sheets for other partners if any)

Declaration:

I/We do here by declare that all the particulars given in this form are true and complete and that I/We have had no insolvency proceedings. I/we agree that you may take up such reference and make inquiries as you may deem fit. I/We also affirm that the annexures to this form are correct copies of their respective originals. I/We here by declare that I/we will abide by the company rules, regulations & policies framed from time to time.

.....
(Applicant's Signature with Seal)

Name:.....

Place:.....

Documents Check List : (Items marked with * are compulsory)

1) Valid Insecticide License copy*, 2) Last six months bank account statement through which transaction would be made with HPM*, 3) Last 2 years audit report copy of the firm, 4) Last 2 years IT Return copy of the firm, 5) PAN Card copy of the firm/owner*, 6) Security deposit DD (Minimum ₹10000)*, 7) GST Certificate copy*, 8) Two colour passport size photograph*, 9) Filled in distributor agreement form duly signed*,10) A copy of Passport, 11) Partnership Deed*, 12) Address Proof of Shop & Residence, 13) Copy of Aadhar card of Owner/Partners

DISTRIBUTOR APPOINTMENT
FOR OFFICE USE/INTERNAL PURPOSE ONLY

(This page is only for internal circulation and not to be filled in presence of the distributor)

Recommendation by State Manager:

Visible known as set base of the distributor (₹Lac):.....

The distributor has any un-related business (apart from Seed, Fertilizer, Pesticide): Yes/No.....If yes, type of business with approx. T.O. (₹ Lac):

Any habit the owner/partners have (please tick):

Alcoholic ☐ Gambling ☐ Over trading with credit sale ☐ Others ☐

In case of others, please specify.....

Is the distributor doing business in a community/caste dominated area (Yes/No):.....Is the area frequently affected by flood/drought (Yes/No):

Extent of personal involvement of the owner in business (please tick):

Low ☐ Medium ☐ High ☐

Whether collected three security cheques (Yes/No):.....; three letterheads (Yes/No):.....Security Cheque No. 1.....2.....3.....

Bank Name:

(Attach Bank statement)

PARTICULAR	SO/SE	ASM	RM	ZM
Credibility of Distributor (Good/Satisfactory)				
Have you visited the distributor personally (Yes/No)				
Expected T.O. (₹Lac) in 1st & 2nd year				
Credit Limit Required (₹Lac)				
Distributor's Credibility in Market				

Remarks (if any):

Recommendation	Approved/Rejected
ZM	President

UNDERTAKING

I/We _____ S/o.Shri _____ Prop./Partner/Director of M/s. _____ agree and undertake to do business with M/s HPM Chemical & Fertilizers, Limited, a company registered the Companies Act, 1956 and having its registered office at 209-210, Anupam Bhawan, Azadpur Commercial Complex, Azadpur, Delhi- 110033 (hereinafter referred to as "Company") as per its marketing policy of the company (hereinafter referred to as "Company Policy").

I/We have gone through the Company Policy and understood the same and further, in this regard, I/WE hereby agree to comply with the following terms & conditions

1. I/We shall comply with, adhere to and fulfil the terms, condition of Principal Certificates, issued under Insecticides Act, 1968.
2. I/We shall , at my/our risk and responsibility, store the insecticides, supplied by the company, as per the provisions of Insecticides Act, 1968 and Insecticides Rules, 1971 and direction issued by Government, an authority therein and myself/ourselves shall Indemnify Company against any loss or damage caused to Company for any breach, violations of the Insecticides Act 1968 and Rules, directions, notifications etc. made there-under.
3. I/We shall maintain the records of the persons/firms to whom Company's Principal Certificates have been issued in my/our territory onmy/our recommendation (s) and should be produced whenever required.
4. I/We shall not return any material which was supplied by the Company against my/our confirmed order and shall be liable make payment forthwith as per the demand.
5. I/We shall not sell to customers or return any old/loose & expired material to the Company.
6. No material/product shall be sold beyond out of my/our territory, as allotted by the Company.
7. No material/goods shall be given to any of the marketing staff/project officer of the Company without proper authorization in writing from the Company.
8. I/We shall make all payments to the company through RTGS/ NEFT/ Demand Drafts/AT PAR cheques only and will not make any cash payments to any of the representatives of the Company unless it is specifically instructed in writing by the Head Office of the Company.
- 9.If under any circumstances, I/WE make any payment to Company through cheques towards outstanding, I/We shall ensure honouring of cheque on presentation by Company by my/our bank and I/WE assure the company that no cheque shall be bounced. If in any unavoidable circumstances the same got dishonoured I/WE shall bear the charges of Rs. 1000.00 per cheque for the cheque return charges.
10. All outstanding of the company shall be cleared within the stipulated credit period of 120 days .If any payment is delayed or made after the expiry of the stipulated credit period, the company is authorized to charge interest @18% pa.
11. I/We shall not claim any expenses of any nature from the Company until & unless same is approved in writing by the Head Office of the Company.
12. I/We shall sell the Company sealed products in their original packings and under only in their original trademarks/brand names or trade names. I/WE shall be solely responsible, liable for any liability, arising out of its selling the materials in loose form or in packings other than those provided by the Company.
13. I/We shall purchase material only through the authorized sources of the Company as mentioned in the Principal Certificate and shall also sell to the authorized dealers/sub-dealers who are having Principal Certificates of the Company.
14. As and when there is any change, alteration etc. in the constitution, status of my/our business entity, the same shall be intimated to the Company, immediately.
15. I/We do agree that, no verbal commitment will be entertained unless agreed upon in writing and duly signed by authorized Manager of the Company.
16. I/We agree that the company will not be responsible for stocks given to the sales staff/project officer for onward sales (Inter-party transfers).
17. No material/goods are allowed to be returned to depot/C&f without any approval from statehead/HO.
18. I/We shall not engage in manufacturing of the similar product launched by the Company either during existence of this undertaking and also one year thereafter.
19. I/We agree that every dispute, differences, claims for the recovery of outstanding dues or any other questions arising out of or in connection with this contract, undertaking and its existence, interpretation, validity or termination etc., shall be referred to and finally resolved, adjudicated by the a sole arbitrator to be appointed/nominated by the Company ,whose decision shall be final and binding upon both the parties. The arbitration proceedings shall be held exclusively at Delhi, in accordance with the provisions of the Arbitration & Conciliation Act, 1996.
20. All disputes, differences among the parties hereto shall be subject to the exclusive jurisdiction of Courts at Delhi alone.
21. I/We shall regularly inspect from the site of the Company (www.hpmindia.com) to monitor the Company Policy and no separate notification or intimation for any change or alteration shall be required. Any change, amendment, alteration in Company Policy shall be made on the company's website.
22. I/We will intimate short/ Leakage material within 7 days after receiving the material.
23. I/We shall not make any disclosure, During the terms of this agreement and for one year following its termination, agrees to receive and hold confidential information of the Company in trust and in strictest confidence and shall not use, reproduce, distribute, disclose or otherwise disseminate any confidential information except as necessary to perform its obligations hereunder or required by law, disclosures of the confidential information may be made only to the me/us or our employees and agents who have a specific need to know and are subject to confidentiality restrictions at least as restrictive as those contained herein. "Confidential Information" means confidential information relating to the business, products and services of the company which is or has been disclosed to the distributor, and which has value to the company and is not generally known to the company's competitors, including (without limitation), information regarding the specifications provided to distributor by the company and the company's product plans, designs, costs, prices, finances, marketing plans, business opportunities, personnel, R&D activates and know how.

DECLARATION

I /we undersigned do hereby declare and confirm that I/we have read the Company Policy, Price list, and Schemes of HPM Chemicals & Fertilizers Ltd and I/we have understood all the contents of the said policy.

I/we also confirm that I/we will abide by the terms and conditions of the said Company Policy of the company .

For M/s

Witness:

(Authorized Signatory) Date

1. Name and address (from dealer side)

(Signature with Seal) Place

2. Name and address (from our side preferably staff)

UNDERTAKING

I/We _____ S/o.Shri _____ Prop./Partner/Director of M/s. _____ agree and undertake to do business with M/s HPM Chemical & Fertilizers, Limited, a company registered the Companies Act, 1956 and having its registered office at 209-210, Anupam Bhawan, Azadpur Commercial Complex, Azadpur, Delhi- 110033 (hereinafter referred to as "Company") as per its marketing policy of the company (hereinafter referred to as "Company Policy").

I/We have gone through the Company Policy and understood the same and further, in this regard, I/WE hereby agree to comply with the following terms & conditions

1. I/We shall comply with, adhere to and fulfil the terms, condition of Principal Certificates, issued under Insecticides Act, 1968.
2. I/We shall , at my/our risk and responsibility, store the insecticides, supplied by the company, as per the provisions of Insecticides Act, 1968 and Insecticides Rules, 1971 and direction issued by Government, an authority therein and myself/ourselves shall Indemnify Company against any loss or damage caused to Company for any breach, violations of the Insecticides Act 1968 and Rules, directions, notifications etc. made there-under.
3. I/We shall maintain the records of the persons/firms to whom Company's Principal Certificates have been issued in my/our territory onmy/our recommendation (s) and should be produced whenever required.
4. I/We shall not return any material which was supplied by the Company against my/our confirmed order and shall be liable make payment forthwith as per the demand.
5. I/We shall not sell to customers or return any old/loose & expired material to the Company.
6. No material/product shall be sold beyond out of my/our territory, as allotted by the Company.
7. No material/goods shall be given to any of the marketing staff/project officer of the Company without proper authorization in writing from the Company.
8. I/We shall make all payments to the company through RTGS/ NEFT/ Demand Drafts/AT PAR cheques only and will not make any cash payments to any of the representatives of the Company unless it is specifically instructed in writing by the Head Office of the Company.
- 9.If under any circumstances, I/WE make any payment to Company through cheques towards outstanding, I/We shall ensure honouring of cheque on presentation by Company by my/our bank and I/WE assure the company that no cheque shall be bounced. If in any unavoidable circumstances the same got dishonoured I/WE shall bear the charges of Rs. 1000.00 per cheque for the cheque return charges.
10. All outstanding of the company shall be cleared within the stipulated credit period of 120 days .If any payment is delayed or made after the expiry of the stipulated credit period, the company is authorized to charge interest @18% pa.
11. I/We shall not claim any expenses of any nature from the Company until & unless same is approved in writing by the Head Office of the Company.
12. I/We shall sell the Company sealed products in their original packings and under only in their original trademarks/brand names or trade names. I/WE shall be solely responsible, liable for any liability, arising out of its selling the materials in loose form or in packings other than those provided by the Company.
13. I/We shall purchase material only through the authorized sources of the Company as mentioned in the Principal Certificate and shall also sell to the authorized dealers/sub-dealers who are having Principal Certificates of the Company.
14. As and when there is any change, alteration etc. in the constitution, status of my/our business entity, the same shall be intimated to the Company, immediately.
15. I/We do agree that, no verbal commitment will be entertained unless agreed upon in writing and duly signed by authorized Manager of the Company.
16. I/We agree that the company will not be responsible for stocks given to the sales staff/project officer for onward sales (Inter-party transfers).
17. No material/goods are allowed to be returned to depot/C&f without any approval from statehead/HO.
18. I/We shall not engage in manufacturing of the similar product launched by the Company either during existence of this undertaking and also one year thereafter.
19. I/We agree that every dispute, differences, claims for the recovery of outstanding dues or any other questions arising out of or in connection with this contract, undertaking and its existence, interpretation, validity or termination etc., shall be referred to and finally resolved, adjudicated by the a sole arbitrator to be appointed/nominated by the Company ,whose decision shall be final and binding upon both the parties. The arbitration proceedings shall be held exclusively at Delhi, in accordance with the provisions of the Arbitration & Conciliation Act, 1996.
20. All disputes, differences among the parties hereto shall be subject to the exclusive jurisdiction of Courts at Delhi alone.
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DECLARATION

I /we undersigned do hereby declare and confirm that I/we have read the Company Policy, Price list, and Schemes of HPM Chemicals & Fertilizers Ltd and I/we have understood all the contents of the said policy.

I/we also confirm that I/we will abide by the terms and conditions of the said Company Policy of the company .

For M/s

Witness:

(Authorized Signatory) Date

1. Name and address (from dealer side)

(Signature with Seal) Place

2. Name and address (from our side preferably staff)

HPM Samba Plant Glimpse



HPM Accolades



HPM Chemicals & Fertilizers Ltd.
ISO 9001:2008, ISO 14001:2004 & BS OHSAS 18001:2007
Certified Company

☎ +91 11 45071800-899

✉ info@hpmindia.com

 www.hpmindia.com

☎ Customer Care : 011-27681800

📍 **Corporate Office:**
209-210, Anupam Bhawan,
Azadpur Commercial Complex,
Delhi-110033, India



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