







CULTIVATING IDEAS FOR YOUR GROWTH





About SunShiv

-  **SUNSHIV BOTANICS** is a leading manufacturer of wide range of products which ranges from the **seed-sowing stage to crop harvest**.
-  **The Products** are **registered** with **Central Insecticides Board (CIB)**, Faridabad and under **Fertilizer Control Order (FCO)** as applicable.
-  **We are one of the most leading business groups of Faridabad** (Delhi NCR) INDIA having successful existence in the diversified fields of **AUTO COMPONENTS, TELECOM & TEXTILE INDUSTRIES** from the last four decades.

APPLICATIONS

-  All products find application in **Insect Resistance Management (IRM)**, Chemical Residue Management and also in **Integrated Pest Management (IPM)** and Nutrient Management & Soil health programs.

OTHER SPECIALIZATION & GROWTH

-  Also, we specialize in manufacturing and marketing **Insecticides, Fungicides, Herbicides, Neem based products, Plant Growth Regulators** as well as products for House-hold and Public Health.
-  With The Growing Demand Domestic And International, **SUNSHIV BOTANICS** Is Establishing One More Manufacturing Unit Near, Palwal, Haryana (INDIA) With A **Total Area of 1,00,000 Sq Ft** (CURRENTLY 20,000 Sq Ft) Area To Serve Our Valuable Customers.



Our Infrastructure



SUNSHIV BOTANICS is proud to be **awarded ISO 9001 certification**, an internationally recognised standard that ensures that our products and services meet the needs of our clients through an effective quality management system.



Lab

SUNSHIV BOTANICS has set up of analytical techniques used to separate the chemical components of a sample mixture and then detect them to determine their presence or absence and how much is present.

We have **HPLC (High Performance Liquid Chromatography)** and **other instruments** installed in our lab through which we separate, identify and quantify each component in a mixture and do testings.



Neem Based Products

Neem Azas Technical

- containing **10 to 40% Azadirachtin (A+B)** extracted from neem seed kernel.
- A highly stable product - produced using state-of-the-art technology.
- Neem's primary active ingredient Azadirachtin is the most potent insecticidal ingredient present in the Neem seed kernel.
- It is free from Aflatoxin B1, B2, G1, G2.



**Azadirachtin Technical
(NEEM EXTRACT)**

Why 'NEEM AZAS' Azadirachtin technical is the best choice for making Insecticides/Pesticides?

- It is most potent insect repellent, antifeedant and an insect growth regulator and it affects more than 600 species of insects.
- Insects can't develop resistance for Azadirachtin.
- It is completely safe for non-targeted insects like honey bees & butterflies and also safe for mammals like human beings.
- Pesticides containing Azadirachtin are versatile; bio-degradable; leaves no residue hence safe for environment.
- It provides a broad- spectrum pest control for fruits, vegetables and plantation crops, greenhouses, turf, outdoor ornamentals and agricultural crops such as sugarcane, paddy, cotton and tea.

Neem Oil Insecticide Formulation

- Neem Formulations (300 PPM, 1500 PPM, 3000 PPM, 10000 PPM, 50000 PPM)**
Neem Pesticide/Insecticide formulation is a neem based botanical product that contains azadirachtin as an active ingredient.
- Azadirachtin is found to be very effective for over 600 species of insects.
All our products are registered with **Central Insecticide Board**.



Neem Rudra Cake

- Neem Rudra Cake is the residue of neem oil which we obtain from the first quality of neem seed's kernel which has been crushed to extract neem oil.
- Pure residual oil cake in cake or pellet form is a bye-product of the pure neem oil, & a 100% eco-friendly organic manure/fertilizer.



Pure Neem Oil

- Neem oil is a botanical oil extracted from Neem Seed Kernel by Cold Pressing. Neem Oil or Neem Seed Oil is a Brownish Yellow color Liquid.
- Neem Oil contains various active compounds like azadirachtin along with nimbin and salanin.



Product Summary



INSECTICIDES

BIO-FERTILIZERS/BIO-STIMULANTS

HERBICIDES

FUNGICIDES

PLANT GROWTH REGULATOR

LIST OF PRODUCTS

INSECTICIDES

- Abamectin 1.9% Ec
- Acephate 50% + Bifenthrin 10% DG
- Acephate 75% Sp
- ACEPHATE 50% + Imidacloprid 1.8% SP
- Acetamiprid 0.4% + Chlorpyrifos 20% W/W Ec
- Acetamiprid 20% Sp
- Alphacypermethrin 10% Ec
- Bifenthrin 10% Ec W/W
- Bifenthrin 2.5% Ec
- Bifenthrin 8% Sc for Indigeneous Manufacturer
- Buprofenzin 15% + Acephate 35% Wp
- Buprofenzin 9% + Acephate 24% Wp
- Buprofezin 25% Sc
- Buprofezin 70% DF
- Carbosulfan 25% EC
- Cartap Hydrochloride 4% Gr
- Cartap Hydrochloride 50% Sp
- Chlorantraniliprole 0.4% W/W Gr
- Chlorantraniliprole 18.5% W/W Sc
- Chlorpyrifos 35% + Fipronil 3.5% W/W EC
- Chlorpyrifos 50% Ec
- Chlorpyrifos 20% Ec
- Chlorpyrifos 50% + Cypermethrin 5% Ec
- Chlorpyrifos 75% Wg
- Cypermethrin 1.0% Chalk
- CYPERMETHRIN 10% + INDOXACARB 10% W/W SC
- Cypermethrin 10% Ec
- Cypermethrin 25% Ec
- Deltamethrin 11% W/W Ec
- Deltamethrin 2.5% Flow
- Diafenthiuron 47% + Bifenthrin 9.4% Sc
- Diafenthiuron 47.8% W/W Sc
- Diafenthiuron 50% Wp
- Dimethoate 30% Ec
- Eamectin Benzoate 1.9% Ec
- Eamectin Benzoate 3.0% + Thia Methoxam 12.0% Wg
- Eamectin Benzoate 5% Sg
- Ethion 40% + Cypermethrin 5% Sc
- Ethion 50% Ec
- Etofenprox 10% Ec
- Fenobucarb (B.P.M.C) 50% Ec
- Fenvaterate 0.4% Dp
- Fenvaterate 20% Ec
- Fipronil 0.3% Gr
- Fipronil 0.6% W/W Gr
- Fipronil 4% + Acetamiprid 4% Sc for Indigeneous Manufacturer
- Fipronil 4% W/W + Thiamethoxam 4% W/W Sc For Indigeneous Manufacturer
- Fipronil 40% + Imidacloprid 40% Wg
- Fipronil 5% Sc
- Fipronil 80% Wg
- Flonicamid 50% Wg
- Flubendiamide 39.35% M/M Sc
- Hexythiazox 5.45% Ec
- Imidacloprid 0.3% Gr
- Imidacloprid 17.8% Sl
- Imidacloprid 21.5% Gel
- Imidacloprid 30.5% Sc
- Imidacloprid 48% Fs
- Imidacloprid 6% + Lambda Cyhalothrin 4% Sl
- Imidacloprid 70% WS
- Indoxacarb 14.5% + Acetamiprid 7.7%W/W SC
- Indoxacarb 14.5% Sc
- Lambda Cyhalothrin 4.9% Cs
- Lambda Cyhalothrin 5% Ec
- Malathion 5% Dp
- Malathion 50% Ec
- Novaluron 5.25% + Eamectin Benzoate 0.9% W/W Sc
- Novaluron 5.25% + Indoxacarb 4.5% W/W
- Permethrin 25% Ec
- Profenofos 40% + Cypermethrin 4% Ec
- Profenophos 50% Ec
- Pyriproxyfen 0.5% Gr
- Pyriproxyfen 10% + Bifenthrin 10% W/W Ec for Indigeneous Manufacturer
- Pyriproxyfen 10% Ec
- Pyriproxyfen 5% + Diafenthiuron 25% Se
- Quinalphos 1.5% Dp
- Quinalphos 25% Ec
- Quizalofop Ethyl 10% Ec
- Quizalofop Ethyl 5% W/W Ec
- Spinosad 2.5% Sc
- Spinosad 45% Sc
- Thiacloprid 21.7% Sc
- Thiamethoxam 0.9% + Fipronil 0.2% Gr
- Thiamethoxam 12.6% + Lambda Cyhalothrin 9.5% Zc for Indigeneous Manufacturer
- Thiamethoxam 25% Wg
- Thiamethoxam 30% Fs

BIO-FERTILIZERS/BIO-STIMULANTS

- Acetobactor.
- Ammonium Molybdate.
- Anhydrous Borax.
- Azospirillum.
- Azotobacter.
- Bio Enriched Organic Manure.
- Borax (Sodium Tetraborate).
- Carrier Based Consortia.
- Chelated Iron as Fe-Edta.
- Chelated Zinc as Zn-Edta
- City Compost.
- Concentrated Liquid Calcium 11%
- Copper Sulphate.
- Di-Sodium Octa Borate Tetra Hydrate.
- Di-Sodium Tetra Borate Penta Hydrate
- Ferrous Sulphate
- Liquid Consortia
- Magnesium Sulphate
- Manganese Sulphate.
- Mycorrhizal (Vam).
- Organic Manure.
- Phosphate Rich Organic Manure (Prom).
- Phosphate Solubilising Fungal Biofertilisers.
- Phosphate Solubilizing Bacteria (Psb).
- Potash Derived from Molasses 14.5%
- Potassium Mobilizing Bacteria (Kmb).
- Rhizobium.
- Sulphur 90% (Granular).
- Sulphur 90% (Powder).
- Vermi Compost.
- Zinc Oxide Suspension Concentrate.
- Zinc Solubilizing Bacteria (Zsb).
- Zinc Sulphate Heptahydrate.
- Zinc Sulphate Mono-Hydrate
- Zinc Sulphate Monohydrate (Granular).

HERBICIDES

- Ammonium Salt of Glyphosate 71% Sg
- Atrazine 50% Wp
- Butachlor 50% Ec
- Butachlor 50% Ew
- Chlorimuron Ethyl 25% Wp
- Clodinafop- Propargyl 15% Wp
- Clodinafop Propargyl 4%+ Metribuzin 20% Wp
- Diuron 80% Wp
- Fenoxaprop -P-Ethyl 10% Ec
- Fenoxaprop -P-Ethyl 9.3% Ec
- Glyphosate 41% SI
- Imazethapyr 10% SI
- Imazethapyr 70% Wg
- Ipa Salt Of Glyphosate 54% SI for Indigeneous Manufacturer
- Metribuzin 70% Wp
- Metsulfuron Methyl 10% W/W + Chlorimuron Ethyl 10% Wp
- Metsulfuron Methyl 20% Wg
- Metsulfuron Methyl 20% Wp
- Oxyfluorfen 23.5% Ec
- Paraquat Dichloride 24% SI
- Pendimethalin 30% Ec
- Pendimethalin 38.7% Cs
- Pretichlor 37% W/W Ew
- Pretilachlor 50% Ec
- Pyriithiobac-Sodium 10% Ec
- Sulfosulfuron 75% + Metsulfuron Methyl 5% Wg



FUNGICIDES

- Azoxystrobin 11% + Tebuconazole 18.3% W/W Sc •
- Azoxystrobin 16.7% + Tricyclazole 33.3 % Sc •
- Azoxystrobin 18.2% W/W + Difenconazole 11.4% W/W Sc for Indigenous Manufacturer •
- Azoxystrobin 23% Sc for Indigenous Manufacturer •
- Azoxystrobin 7.1% + Propiconazole 11.9% W/W Se •
- Azoxystrobin 8.3% + Mancozeb 66.7% Wg for Indigenous Manufacturer •
- Captan 50% Wp •
- Captan 70% +. Hexaconazole 5% Wp •
- Captan 75% Ws •
- Carbendazim 12% + Mancozeb 63% Wp •
- Carbendazim 46.27 % Sc •
- Carbendazim 50% Wp •
- Copper Oxychloride Containing Copper Contentr 50.00% W/W Wp •
- Hexaconazole 4% + Carbendazim 16% Sc •
- Hexaconazole 5% + Validamycin 2.5% Sc •
- Hexaconazole 5% EC •
- Hexaconazole 5% SC •
- Hexaconazole 75% Wg` •
- Kasugamycin 3% SI •
- Metalaxyl 35% Ws •
- Myclobutanil 10% Wp •
- Pendimethalin 3.5% + Metribuzin 3.5%. Se •
- Pendimethalin 30% + Imazethapyr 2% Ec •
- Propiconazole 10.7% + Tricyclazole 34.2% Se •
- Tebuconazole 10% + Sulphur 65% Wg •
- Thiram 75% Ws •
- Tricyclazole 70% Wg •
- Tricyclazole 75% Wp •
- Validamycin 3% L •

PLANT GROWTH REGULATOR

- Ethephon 39% SI •
- Forchlor Fenuron (CPPU) 0.1%W/W Liquid •
- Gibberellic Acid 0.001% L •
- Gibberellic Acid 0.186% Sp •
- Gibberellic Acid 40% Wsg •
- Paclobutrazole 23% Sc •

CERTIFICATIONS:



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