

SAHAJCHEM PRODUCTS

Corporate Office : Earth Alpha, SF - 37, Vasna Road,
Vadodara - 390007, Gujarat.

Factory : Plot No. 4, Swastik Industrial Estate,
Near U.D.I. Sankarda, Vadodara - 391350, Gujarat.

E-Mail : sahajchemproducts@gmail.com / sales.sahajchemproducts@gmail.com

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ORDER NOW

PLANT GROWTH PROMOTER

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Atonik (SNP)

It has powerful somosis, so the effect is swift, you can see it in 24 hours in 30 C, leaves turned green & thick, good result if adding in bio stimulant and seaweed base formulation.

6 BA (6 Benzyl Adenine)

It can accelerate growth of cell, when used with gibberellins fruits shape can be improved, white crystal powder, not soluble in water, soluble in citric acid or KOH



Brassinolide Technical

Natural brassinolide is a plant hormone that is widely used in agriculture to achieve optimal crop growth. Natural brassinolide products enable seed treatment by increasing seed germination and improving seed vigor. It contributes to the growth of agricultural yields. It promotes sprout formation, fruit flavor, improves the coloration and good shape of fruit.

DA-6 (Diethyl Aminoethyl Hexaonate)

It can widely used PGR that especially effective when used on variety of cash crop & food from crop, increase the content of chlorophyll, protein & amino acid, vitamin. It can be compounded with many kinds of insecticide because it is a natural acid in plants also it can make the plants receive quickly without reducing the effects of the herbicide.



Brassinolide 0.1%

Isolated from Pollen of rape, promot stem elongation & cell division & growth of plant to increase yield, enhance the immunity of plant. 100% water soluble

Brassinolide 0.01%

Isolated from Pollen of rape, promot stem elongation & cell division & growth of plant to increase yield, enhance the immunity of plant. 100% water soluble



Gibberellic Acid

A natural PGR, promote crop growth, early mature, improve quality and increase production.

Gibberellic Acid Ampoule

A natural PGR, promote crop growth, early mature, improve quality and increase production.



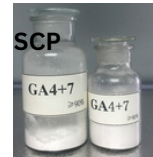
Biostimulant Powder

Biostimulants assist in combating the effects of environmental stresses. Biostimulants promote enhanced germination and root development, leading to increased vigor and greater stress resistance.



GA4+7

GA4+7 is a necessary growth regulator for plants. GA4+7 is used to reduce russetting in apples. increase the fruit set in pears and increase the germination and yield of celery. GA4+7 is briefly applied to the production of apple.



Forchlorfenuron (CPPU)

Forchlorfenuron is a plant growth regulator, widely used in agriculture on fruits to increase their size, to promote cell division and to improve the quality and the yield of fruits, especially table grapes, grape raisins and kiwi fruit.

Folic Acid (Pharma Grade)

Folic Acid is an essential vitamin needed for cell growth and division, DNA replication and protein synthesis in all cells, Folic acid works in combination with vitamin B12 and vitamin C to help in the breakdown.

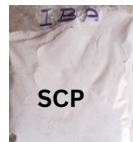


Indole 3 Acetic Acid (IAA)

IAA Auxin causes a fairly rapid increase in the cell wall extensibility in coleoptiles and young stems, difficult to dissolve in water, soluble in acetone, ethanol and other organic solvents.

Indole 3 Butyric Acid

It can stimulate rooting of plants and cuttings, it can increase various fruits & melons fruit setting rate, difficult to dissolve in water, soluble in acetone, ethanol and other organic solvents.



IBTA

IBTA is white powder, it can dissolve in water and polarity organic solvent easily, such as ethanol, methanol acetone etc. It is stable in acid.

Jasmonic Acid

The major function of JA and its various metabolites is regulating plant responses to abiotic and biotic stresses as well as plant growth and development.



Flowering Special

Performs very well for flowering plants and fruit bearing plants. Increase the quantity and size of fruits, leaves and flowers.

Natca (N-Acetyl Thiazolidine Carboxylic Acid)

It can be stimulate root growth & increase fruit setting rate, promote seed germination & promote plant growth, used in bio stimulants to foilar spray.



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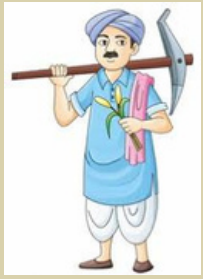
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NAA (Alpha Naphthyl Acetic Acid)

It is a plant growth regulator used for the purpose of inducing flowering, preventing shedding of flower buds and unripe fruits. It helps in enlarging fruit size, increasing and improving the quality and yield of fruits.



Paclobutrazol 23% Sc

Paclobutrazol is widely used to advance harvest maturity in various fruit crops and it improves fruit quality in terms of accelerated colour development, delayed and synchronized fruit maturation and control of preharvest fruit drop. It is known to improve fruit physical and fruit chemical characteristics.



Soil Conditioner

Soil conditioners, also referred to as soil amendments, help improve soil structure by increasing aeration, water holding capacity, and nutrients. They help break up compacted clay soils, which lack sufficient space for air and water, both of which are important for microorganisms to thrive and for plant roots to grow.

Paclobutrazol Technical

Paclobutrazol is widely used to advance harvest maturity in various fruit crops and it improves fruit quality in terms of accelerated colour development, delayed and synchronized fruit maturation and control of preharvest fruit drop. It is known to improve fruit physical and fruit chemical characteristics.



Triacontanol 20%, 40% & 95%

Triacontanol (TRIA) being an endogenous plant growth regulator facilitates numerous plant metabolic activities leading to better growth and development. Moreover, TRIA plays essential roles in alleviating the stress-accrued alterations in crop plants via modulating the activation of the stress tolerance mechanisms.



ORDER NOW

ORGANIC PLANT GROWTH PROMOTER

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Amino Acid 80%

Amino acids can play different roles in plants, such as stress-reducing agents, nitrogen source and hormone precursors. Another important fact is the role of amino acids as a signaling factor of different physiological processes in plants.



Acadian Seaweed Extract

Seaweed Extract Powder improves soil texture and promotes natural flora and worms. As a basal application, it is an excellent supplement to chemical fertilizers. It adds humus to the soil. It improves soil fertility as nutrients and hormones directly available to the plants in a natural form.



Fulvic Acid

Fulvic acid may stimulate root growth and affect root function to exude organic acids that leads to increased nutrient uptake and consequently, improved growth and yield of crops.



Humic Acid

Humic acid increases nutrient uptake, drought tolerance, and seed germination. It increases the microbial activity in the soil, making it an excellent root stimulator. Humic acid increases the availability of nutrients in our fertilizers and in those already existing in your soil.



Humic Acid Shiny Balls

These humic acid balls, are good for mixing with NPK fertilizer. Also, these can be used along with fifty kg chemical fertilizer for soil application.

Amino + Humic Uniform Balls

The rich contained NPK and trace elements, can help plants have a healthy growth and quality yield. It reduce the pesticide using at the same time.



Amino Acid (Soya Base)

Best Combination with seaweed base formulation & with other formulations.

Amino Acid 50% Powder (Compound Base)

Best Combination with seaweed base formulation & with other formulations.



Potassium Humate

Best for repacking due to shiny appearance and also be useful drip irrigation.

Fulvic Acid Potassium 80%

Useful for bio stimulant, humic & amino liquid formulation, free flow useful for repacking.



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Seaweed Extract Powder

Seaweed Extract Powder is prepared by the remains of macroscopic and multicellular algae, good for repacking as well as for concentrated formulations.



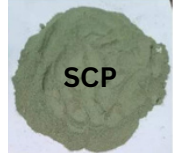
Seaweed Extract Flakes

Seaweed Extract Flakes is prepared by the remains of macroscopic and multicellular algar, good for repacking as well as for concentrated formulations.



Red Algae Extract Powder

It provides source for readily available potassium, Amino Acids, Auxins and other plant growth hormones.



Green Seaweed Extract Powder

The present uses of seaweed at present are as human foods, cosmetics, fertilizer and for the extraction of industrial gumd and chemicals. It improves soil texture and promotes natural flora and worms.



Australian Seaweed Extract Powder (Brown Seaweed Powder)

It enhancing stress tolerance, nutrient uptake, growth and yield.



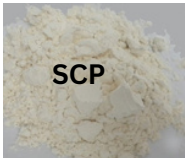
Super Potassium Humate Flakes

SPH shiny flakes is the organic nutrition for all the crops, It contains high % of humic & potassium. It can also be useful for fertigation by drip irrigation/drenching and for foliar spray.

ORDER NOW

INSECTICIDES

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Abamectin

This insecticide is used in agriculture and residential areas to control mites, leaf miners, pear psylla, cockroaches, and fire ants. Abamectin is a combination of two types of avermectins, or nerve poisons



Acephate

It is used primarily for control of aphids, including resistant species, in vegetables (e.g. potatoes, carrots, greenhouse tomatoes, and lettuce) and in horticulture (e.g. on roses and greenhouse ornamentals).



Bifenthrin

It is used in agriculture in increasing amounts because of the high efficiency of these substances in killing insects, the low toxicity for mammals, and good biodegradability.



Coragen

It manages insects at all stages from immature to adult stage thereby, providing excellent and long-lasting crop protection.



Chlorantraniliprole

It controls moth and butterfly caterpillars (larvae). It also controls some beetles and "true" bugs like aphids and spittlebugs.



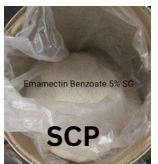
Deltamethrin

Deltamethrin is registered for use on various crops including cotton, corn, cereals, soybeans, and vegetables for pests such as mites, ants, weevils, and beetles.



Emamectin Benzoate TC

Emamectin is widely used in controlling lepidopterous pests (order of insects that as larvae are caterpillars and as adults have four broad wings including butterflies, moths, and skippers)



Emamectin Benzoate 5%

Emamectin is widely used in controlling lepidopterous pests (order of insects that as larvae are caterpillars and as adults have four broad wings including butterflies, moths, and skippers)



Fipronil

Fipronil helps to increase crop yield by controlling pests that inhibit crop growth. In the absence of harmful pests, Fipronil has been shown to improve crop vigour and yields, as well as crop quality.



Imidacloprid

Imidacloprid is a highly effective pesticide for the control of sucking insects such as aphids.

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Lambda-Cyhalothrin

Lambda-cyhalothrin controls a wide spectrum of insect pests such as aphids, Colorado potato beetles, beetle larvae and adults, flies, leafhoppers, lepidopteran larvae and adults, plant bugs, stinkbugs, thrips and whiteflies.



Nitenpyram

Nitenpyram is an insecticide used in agriculture and veterinary medicine to kill external parasites of pets.



Profenophos + Cypermethrin

It is used to control sucking pests as well as Bollworm, very good control of Thrips, Bollworm, Alpid, Jassid, Mealybug etc. in agriculture crop like Cotton, Chillies, Tur, etc.



Pymetrozin

It controls many strains of aphids on potatoes and in a range of vegetable brassica crops.



Azadirachtin (Neem Oil)

Neem oil has a dual purpose in the vegetable garden as both a pesticide and a fungicide.



Chlorpyrifos + Cypermethrin

It protects germinating seeds, roots, and emerging shoots from soil-born pathogens.



Thiamethoxam

It is used sucking and chewing insects in vegetables, ornamentals, field crops, deciduous fruits, citrus, cotton and rice.



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BIO-PESTICIDES

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SCP White Fly, Aphids special

It is used to control white fly & aphids on crops



SCP Larvicide Special

A larvicide (alternatively larvacide) is an insecticide that is specifically targeted against the larval life stage of an insect.



SCP Thrips, Mites Special

It is used to control thrips & mites on crops.



SCP Brinjal Special MNC Formulation (Systemic Insecticides)

It is used to control shoot & fruit borer in brinjal



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BIO-FUNGICIDES

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Bio-Fungi Powder

Biofungicides can control many different kinds of fungi and water molds, although each separate active ingredient controls only certain pathogens. Some also control bacterial diseases.

Bio-Fungi Liquid

Biofungicides can control many different kinds of fungi and water molds, although each separate active ingredient controls only certain pathogens. Some also control bacterial diseases.



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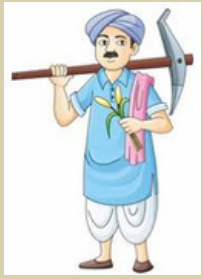
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FUNGICIDES

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Captan

Captan can be used to control plant diseases such as black rot, early and late blight, and downy mildew, among others.



Hexaconazole

It protects germinating seeds, roots, and emerging shoots from soil-born pathogens.



Sulphur

Sulfur is one of the essential nutrients that is required for the adequate growth and development of plants.



Thiram

Thiram is used as a fungicide to prevent crop damage in the field and to prevent crops from deterioration in storage or transport.



Zineb

Zineb is an odorless, light-colored powder. It is a Carbamate fungicide that was used to prevent crop damage in the field, in storage, and during transport.



Azoxystrobin + Tebuconazole

It is quickly absorbed by plants & rapidly enters in plant system & starts working. It gives longer duration control thus reduces the number of sprays for the farmer.



Mancozeb

It provides protection against a wide spectrum of fungal diseases, including potato blight, leaf spot, scab, and rust.



Tebuconazole

Tebuconazole is used in a number of different popular fungicide products to control fungi, bacteria, and viruses affecting plants. Some of the common fungal and disease problems Tebuconazole is known to treat are rust fungus, sheath blight, leaf spot, and anthracnose.



Validamycin

It is used for the control of sheath blight of rice and damping-off of cucumbers.



Ziram

vZiram is an agricultural fungicide registered to control fungal diseases on a wide range of crops including stone fruits, pome fruits, nut crops, vegetables and commercially grown ornamentals.



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HERBICIDES

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2-4D Ethyl Ester

It is used in many places including turf, lawns, rights-of-way, aquatic sites, forestry sites, and a variety of field, fruit and vegetable crops. It may also be used to regulate the growth of citrus plants.



2-4D Amine Salt

It is used to control weeds in a variety of crops. It is absorbed by the roots and foliage, act as a growth inhibitor.



Atrazine

Atrazine is a very important herbicide used in the production of corn and sorghum.



Ametryn

It is used to control broadleaf weeds and annual grasses in pineapple, sugarcane and bananas. It is used on corn and potato crops for general weed control.



Glyphosate 41 SL

It controls a wide range of annual and perennial grasses and broadleaf weeds, applying pre-emergence, post-emergence and pre-harvest grain and oilseeds.



Glyphosate 71 SG

It is used as post emergence herbicide for the control of annual, perennial, broad leaf and grassy weeds.

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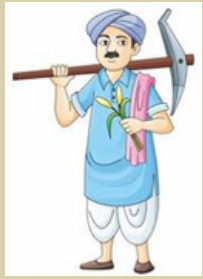
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Paraquat Dichloride 24 SL

Paraquat is a toxic chemical that is widely used as an herbicide (plant killer), primarily for weed and grass control.



Imazethapyre

It controls many grasses, broad leaf weeds and sedges. Residual action on the weeds -gives longer weed control. Safe for subsequent crops.



Glufosinate Ammonium

it ensures a high degree of crop safety, as it only affects the parts of the plant where it is applied.



Pendimethalin

Pendimethalin inhibits root and shoot growth. It controls the weed population and prevents weeds from emerging, particularly during the crucial development phase of the crop.



Permethrin

Permethrin is a restricted use pesticide for crop and wide area applications (i.e., nurseries, sod farms) due to high toxicity to aquatic organisms, except for wide area mosquito adulticide use.



CONSULTANCY SERVICES



- All Agriculture PGR, Biostimulant, Flowering Stimulant, Auxins, Bio-Pesticides, Bio-Larvicides & Sucking Pest Control, Bio-Fungicides, Bio-Viricide, Bio-Fertilizer, Organic Fertilizer Formulation Making Consulting



- Starting to Harvesting stage for all crops consulting



- Import and Export any products or servicing consulting

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Branch : Padamla, Baroda

Account No. 0985020000149

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