



EMPOWERING
FARMS, FARMERS AND FUTURES

ABOUT US

NUTRISOURCE:

NURTURING GROWTH, SUSTAINING THE FUTURE

Welcome to Nutrisource, where we're redefining agriculture through optimal Nutrition Management to improve farm and farming livelihoods. Our mission is to promote sustainable farming practices and empower marginal farmers for better life and healthy future.

NUTRISOURCE with global footprints in Sub Saharan Africa and South East Asia having offices in Singapore, Dubai and Kolkata has built a strong foundation over last 4 years in the field of fertilizers and Agri input sectors. We are now entering in Indian market focussing on the untapped potential of Eastern India with robust expertise, strong commitment and long term vision to cater the farming segment.

Our integrated approach, combining innovative products, expert knowledge, cutting - edge technology, and exceptional service, sets us apart from other players in the industry. We're dedicated to make a lasting impact on the agricultural



ENGAGE . ENABLE . ENRICH . EMPOWER

MESSAGE FROM CEO

“We believe that the foundation of a prosperous future lies in nurturing our land with impactful value addition and promoting sustainable farming practices. As we embark our journey in India, our fundamental commitment lies to enrich the soil and ensure farmers' prosperity. Our optimal nutrition management and tech enabled advisory services are aimed at driving agricultural excellence, fostering a resilient and sustainable agricultural ecosystem and improving livelihoods.

Lets partner together to ensure that agriculture continues to drive the prosperity of the farmers, nations and Earth's ecosystem.”

Murari M Rakshit

Founder and CEO
Nutrisource India Pvt Ltd.

INDIAN BUSINESS PLAN

“Nutrisource India Private Limited” is confident to bring world class technology and best in class expertise with our Global knowledge and network to set up one of the most modern and integrated SSP and NPK fertilizer factory in West Bengal to serve millions of farmers in West Bengal and neighbouring states to support the growth and prosperity of Agriculture in the region.

This project will bring INR 1000 Cr (Approx) investment in West Bengal to set up the Integrated Phosphate Fertilizer Factory to produce 300000 MTPA SSP (Single Super Phosphate) and 200000 MTPA NPKs which are very critical fertilizers for Eastern Indian Agriculture and would employ over 500+ technical, skilled, and unskilled manpower.

Nutrisource India Private Limited leadership team brings very rich and combined unparallel industry expertise of 100 yrs with robust field level experience in Eastern India which enables us to develop the region specific business, growth and partnership strategy ensuring the delivery of win-win proposition at shortest possible time.



CROP PROTECTION



Insecticide



SAVAGE

Bifenthrin 10%

Key Benefits

- Savage is compatible with other insecticide and fungicides
- Belongs to new generation of pyrethroid chemistry
- Strong contact and stomach action
- Quick knock down action and provides longer persistence period of control against target insects

Mode of Action: Contact & stomach insecticides

Crop: Paddy, Brinjal, Cucurbits

Available Packing: 100 ml, 250 ml, 500 ml, 1 L Packaging

TEJAS

Emamectin Benzoate 5% SG

Key Benefits

- Tejas is a larvicide having anti - feedent action
- Protects plants from feeding damage within few hours of application
- Controls range of larval instars by contact activity Long residual ingestion activity
- It is rapidly absorbed into foliage and has translaminar action
- It is a naturally derived product that does not harm the beneficial insects

Dosages: 54 - 88 gm / acre

Mode of action: Non-systemic, penetration by translaminar movement

Crop: Paddy, Cotton, Okra, Cabbage, Cauliflower, Chilli, Brinjal, Redgram, Tea.

Available Packing: 10 gm, 50 gm, 100 gm, 250 gm, 500 gm, 1 Kg Packaging



Insecticide

Insecticide



NUTRIPOLE

Chlorantraniliprole 18.5 % w/w SC

Key Benefits

- Nutripole provides effective and long duration protection with its unique mode of action in crops like Paddy and sugarcane.
- Nutripole protecting the rice crop from stem borer & leaf folder and sugarcane crop from Early shoot borer & top borer.
- Nutripole activates muscle ryanodine receptor, leading to contraction and paralysis.
- Nutripole prevents the build-up of pest population and maximizes the crop yield potential.

Dosages: 60 ml/acre

Chemical Group: anthranilic diamides group

Crop: Paddy, Vegetables, Brinjal, Groundnut, Pigeon pea

Available Packing: 10 ml, 30 ml, 60 ml Packaging



SHUTTER

Chloropyrifos 50% + Cypermethrin 5% EC

Key Benefits

- Shutter is a combination of chloropyrifos and cypermethrin
- It has quick knock down action against targeted pests
- It is a broad-spectrum insecticide
- It affects both the axonic and synaptic transmission of the nerve impulses in the insect nervous system
- It shows repellent properties due to fumigant action

Dosages: 400 - 600 ml/ acre

Mode of Action: Contact & stomach poison

Crop: Paddy, Brinjal, Cole Crops, Mango & Cotton

Available Packing: 100 ml, 250 ml, 500 ml, 1 L Packaging

NUTRACE

Acetameprid 20% SP

Key Benefits

- Nutrace is a immediate knockdown effect and also gives protection for longer duration
- Highly effective against sucking pests like white fly
- It has excellent translaminar action

Dosages: 0.75-1gm/ litre

Mode of Action: Nerve Action

Crop: All vegetables, Chilli, Mango, Cotton

Available Packing: 20 g, 50 g, 100 g, 250 g, 500 gm, 1 Kg packaging



SEDAN

Cartap Hydrochloride 50 Sp

Key Benefits

- Sedan absorption by the plant system is faster and being systemic, it is spread to the entire plant system in a shorter period
- When applied, insects immediately stop feeding on crops, get paralysed and finally die due to starvation
- Effectively controls insects resistant to other insecticides
- It is effective against insects mining in plants by its systemic action
- Greater solubility in water than other granules

Dosages: 400-500 gms per acre

Chemical Group: Nereistoxin analogue group

Crop: Paddy, Vegetables, Brinjal, Marigold and Mango

Availability: 100 gm, 250 gm, 500 gm and 1 Kg Packaging



WONDER

Azoxystrobin 18.2% W/W & Difenconazole 11.4% W/W SC

Key Benefits

- Wonder is a broad-spectrum product
- It offers preventive, systemic and curative activity
- It provides a resistance management tool
- The product demonstrates rapid uptake with translaminar and xylem-systemic movement
- Its two highly efficacious active ingredients combine to provide sustained peak performance for maximum yield and high return on investment

Chemical Group: Combination of Strobilurin & Triazole

Dosages: 200 ml/ acre

Crop: Paddy, Onion, tomato, maize, chilli, sugarcane, cotton, turmeric, wheat

Available Packing: 250 ml, 500 ml, 1L Packaging

FUSION

Carbendazim 12%+ Mancozeb 63% WP

Key Benefits

- Fusion is a Broad spectrum fungicide
- Unique combination of systemic and contact fungicide
- It is both prophylactic and curative action
- Provides Zn and Mn nutrition to crops, thus makes the plant greener and healthier
- Mancozeb acts on the different sites of the fungal cell and carbendazim acts on the beta tubulin synthesis

Dosages: 300 - 600 gm/acre

Chemical Group: Benzimidazole & Dithiocarbamate

Crop: Potato, groundnut, Tea, Mango, Groundnut

Availability: 20 gm, 100 g, 250 g, 500 g & 1 kg Packaging



TIFAMIDE

Thiifluzamide 24%SC

Key Benefits

- Tifamide is systemic fungicide with protective and curative action.
- It effectively controls *Rhizoctonia solani* fungus which is major cause sheath blight in paddy.
- It is rapidly absorbed by roots and leaves and translocated in xylem and apoplast throughout the plant.
- Helpful fungus resistance management.

Dosages: Paddy -150 ml / Acre

Chemical Group: Carboxanilide family

Crop: Paddy, Tomato, Potato

Availability: 50 ml, 100 ml, 250 ml Packaging



Fungicides

HEXAACON

Hexaconazole 5% SC

Key Benefits

- Hexacon is quickly absorbed and translocated within the leaf and plant system resulting in quick and effective disease control.
- It gives phytotonic effect and there by enhances the yield.

Dosages: 300 - 600 gm/acre

Chemical Group: Benzimidazole & Dithiocarbamate

Crop: Potato, Groundnut, Tea, Mango, Groundnut

Availability: 100 ml, 250 ml, 500 ml, 1 litre Packaging



Fungicides



GLYSOURCE 41

Glyphosate 41% SL

Key Benefits

- Glysource is a post emergence herbicide
- Glycor also kills problematic and difficult weeds like sedges
- Glycor can be used both as pre-plant application and inter-row application
- Glycor should preferably be used when the weed is at 6-8 leaf stage and has grown up to 6-8 inch height
- Inactivated on contact with the soil

Chemical Group: Glycine derivative

Dosages: 800 - 1200 ml / acre

Crop: Non cropped area

Availability: 250 ml, 500 ml, 1 L & 5 L Packaging

NUTRIQUAT

Paraquat Di Chloride 24% SL

Key Benefits

- Nutriquat is a non-selective contact herbicide
- It is absorbed by foliage with some translocation in xylem
- It is used for broad spectrum control of broad leaved weeds and grasses in orchards, plantation crops, tea and non-cropped areas
- It is used in pre-crop emergence weed control, directed post-crop emergence weed control and plantation weed control

Dosages: 340 - 700 ml / acre

Chemical Group: Bipyridylum class of herbicide

Crop: Potato, Paddy, Wheat, tea, Cotton

Availability: 250 ml, 500 ml, 1 L Packaging



HARROW

Pretilachlor 50% EC

Key Benefits

- Harrow is broad spectrum, selective & pre-emergence herbicide for transplanted rice
- It controls grasses, sedges and broad leaved weeds
- Harrow gives long term weed control
- Harrow enters weeds through hypocotyls, mesocotyls & coleoptiles
Inhibits cell division

Dosages: 400 - 600 ml / acre

Chemical Group: Chloroacetamide group of herbicide

Crop: Paddy

Availability: 250 ml, 500 ml, 1 L Packaging

UPCOMING PRODUCTS



PRITHVI
Emamectin Benzoate 1.9% EC
Insecticide



CANINE
Profenofos 40% + Cypermethrin 4% EC
Insecticide



EDGE
Thiamethoxam 30% FS
Insecticide



NUTRISTAR
Acephate 75% SP
Insecticide



NUTRISULF
Sulphur 80% WDG
Fungicides



GLEAM
Tricyclazole 75% WP
Fungicides



NUTRIZET
Cymoxanil 8% + Mancozeb 64% WP
Fungicides



NUTRIZOX
Azoxystrobin 16.7% + Tricyclazole 33.3% SC
Fungicides



GLYSOURCE 71
Glyphosate 71% SG
Herbicides



NUTRIZINE
Pymetrozine 50% WG
Herbicides

OUR INCLUSIVE OFFERINGS

PRODUCTS

- Fertilizers
- Agro-Chemicals
- Speciality Fertilizers
- Biologicals

SERVICES

- PHYSITAL (Physical + Digital) Farm Management Services
- Tech enabled Crop Advisory Services - FarmSanta
- Integrated Agri Value Chain



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Contact Us
033 4812 6531

Web
www.agrisourceworld.com
www.nutrisource.in