

# SHIBHAM™

AN ISO 9001:2015 Certified Company



## PRODUCT CATALOG



“ Agriculture is our wisest  
pursuit, because it will in the  
end contribute most to real  
wealth, good morals and  
happiness ”

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THOMAS JEFFERSON





SHIBA INTERNATIONAL WEST BENGAL Was engaged in trading of active ingredients and formulation grade materials since 2017 and engaged in other chemicals since 2014. Now we became manufacturing Industries with around 10 years experience. Moto of our company is, happiness of fermars by grow of Agriculture through manufacturing of various products like Insecticides, Fungicides, Herbicides, Acaricides, PGR, & others, as well as protection of public health by control of mosquito and harmful insects through manufacturing of Adulticide, Lervicide & others. In 2018 company has obtain the IMS (Intrigrated management system) certification which covered ISO 9001 Quality Management System (QMS).Our company has obtain Pesticides Manufacturing license from Director of Agriculture West Bengal vide Mfg. Lic. Number: MPP/ILC/PGS-64/PP 23-24/S-22.Out company has obtain Pesticide trading licence vide Licence Number: P18068 from Director of Agricultural West Bengal. Our company also draw an attrition to improve grow of fruits, vegetables, and crops by making bio stimulants which is based on humic, amino, fulvic, seaweed extracts, vitamin, and other ingredients. All the products are going to packing before a vital department, which is our Quality control department. Where our chemist's are constantly testing in our R&D of our finished products and researching for improvise & innovation of products by GC (Gas chromatography), UV spectrophotometer, Visible Spectrophotometer, HPLC & others equipments.

# SHIBHAM™

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## Want to control **INSECTS?**

- It is higher persistence on the leaf surface, effective for a longer duration.
- It is also gives effective control of sucking pest in various crops hence can be used under multiple pest attack situation.
- It is an economical combination product.

Available in 100 ml.,  
250 ml., 500 ml. & 1 Ltr



## Chemical Composition

Chlorpyrifos a.i.	Min. purity 94%	50.00% w/w
Cypermethrin a.i.	Min. purity 92%	5.00% w/w
Emulsifier A	(Blend of Cal.Salt of Alkyl benzene sulphonic acid & poly oxy ether of nony phenol Blend of Cal. Salt of	5.60% w/w
Emulsifier B	Alkyl Benzene Sulphonic acid & Polyethoxy Propoxy ether of Fatty alcohol)	2.40% w/w
Aromatic Hydrocarbon solvent (like Aromax)		Q.S. %
<b>Total:</b>		<b>100,00% W/W</b>



### Direction Of Use

Please read enclosed leaflet before use.

Dosage: -Pre Harvesting Period:

Re-Entry: -

### Precautions

1. Keep away from foodstuffs, empty foodstuff containers and animals food.
- 2.. Avoid contact with mouth, eyes and skin.
- 3.. Avoid inhalation the spray mist. Spray in the direction of wind.
4. Wash thoroughly the contaminated clothes and parts of the body after spraying.
5. Do not smoke, drink, eat and chew anything while spraying.
6. Wear full protective clothing while mixing and spraying.

### Antidote

1. Atropinize the patient immediately and maintain full atropinization by repeated doses of 2 to 4 mg. of atropine sulphate intravenously at 5 to 10 minutes interval. As much as 25 to 50 mg. of atropine may be required in a day. The need for further atropine administration is guided by the continuance of symptoms. Extent of salivation is a useful criterion for dose adjustment.
2. Dissolve 1-2 gm of 2 PAM in 10 ml distilled water and inject intravenously very slowly for 10-15 minutes
- 3- Antihistamines may be given for allergic manifestation.

### First Aid

Please see enclosed Leaflet.

### Symptoms

Please see enclosed Leaflet



# SHIBHAM™

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## Want to control **WEEDS?**

- It is a pre-emergent systemic herbicide.
- It is used for the control of weeds.

Available in 100 gms.  
& 1 kg.



## Chemical Composition

Sl. No.	Ingredient	Description	Weight
1	Pyrazosulfuron ethyl Technical	(Purity 97%)	10.309% min.
2	(Sodium salt of Lignosulphonic acid)	Wetting agent	2.000% max.
3	(Aryl sulphonic acid formaldehyde condensate)	Dispersing agent	5.000% max.
4	(Welson-S)	Inert filler	82.691% max.
Total			100.00% w/w



## Direction of Use

Read the enclosed leaflet carefully before use.

## Precautions

Do not mix with bare hands. Use a wooden stick for stirring during preparation of spray mixtures. Avoid breathing concentrate or spray mist. Avoid skin contact, keep away from foodstuff and animal feed. Use protective clothings such as full trouser, full sleeve shirt, cap, boots, goggles, handgloves, apron and face shield. Do not chew, eat, drink or smoke during application. Wash hands with soap and water, after use. Change the contaminated clothes. Destroy empty containers after use.

## Antidote

No specific antidote. Treat symptomatically and supportively.

## First Aid

Remove the patient to the fresh air. Wash contaminated skin with plenty of soap and water. Remove contaminated clothes. If eyes are contaminated, flush eyes thoroughly with water for atleast 15 minutes and refer to doctor. In case of poisoning by ingestion, victim should be induced to vomit by giving tablespoon of salt in warm water. Repeat till vomit fluid is clear. If necessary, give gastric lavage with 5% sodium bicarbonate solution. In emergency take the patient to the nearest hospital.

## Symptoms

Respiratory distress, abnormal movement, convulsion may occur. Eye contact may initially cause eye irritation with discomfort, tearing or blurring of vision. Repeated dermal exposures may lead to skin irritation with discomfort or rash.

## Recommendations

It is recommended for pre emergence control of sedges and broad leave weeds like cyperus iria, cyperus difformis, fimbristylis miliacea, alternanthera sessile, caesulia axillaris, cynotis culcullata, ludwigia parviflora, marsilea quadrifoliata, monochoria vaginalis of transplanted rice.



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## Want to control **WEEDS?**

- It is an effective herbicidal solution for weeds.
- It kills a wide range of annual grasses and broad-leaved weeds.
- Destroys cell membranes and inhibits photosynthesis.

Available in 100 ml.,  
250 ml., 500 ml. & 1 Ltr





## Chemical Composition

Sl. No.	Ingredient	Description	Weight
1	Cocoamine ethoxylate		04.00% w/w
2	Emetic Dye		00.05% w/w
3	Water		Q.S.%
4	Nonyl phenol ethylene oxide condensate		01.00% w/w
5	Silicone-Difoamer		00.10% w/w
6	Dye acid blue		00.05% w/w
7	Paraquate Dichloride Tech (based on 100% w/w a.i)		24.00% w/w
Total			100% w/w



## Direction of Use

Please read enclosed leaflet before use.

## Precautions

Avoid inhalation and skin contact. wash contaminated skin & clothes. Destroy empty containers after use. Keep away from animal feeds and food stuff.

## Antidote

Induce vomiting repeatedly and wash out stomach. Give 500ml of 30% suspension of sterilized bento-or fullers earth orally, repeat after 2-4 hours threat symptomatically.

## First Aid

Please read enclosed leaflet before use.

## Symptoms

Please read enclosed leaflet before use.

## Recommendations

It is used to control Imperata cylindrica, Setaria sp., Commelina benghalensis, Boerhavia hispida paspa-lum conjugatum of tea and weeds of Potato, Cotton, Rubber, Rice, Wheat, Grapes & Aquatic Weeds



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## Want to good **RICE?**

- It is a broad-spectrum and selective herbicide.
- It is a pre-emergence herbicide for transplanted rice. It is applied before emergence of weeds, within 0-4 days of transplanting.
- It is very economical with its broad-spectrum activity and low use rate.

Available in 100 ml.,  
250 ml., 500 ml. & 1 Ltr



## Chemical Composition:

Pretilachlor a.i.	(Min. purity 94% w/w a.i.) (ethoxylated vegetable oil)	50.00% w/w
Emulsifying agent	(Alkyl aryl sulphonate of calcium salt)	4.4% w/w
Wetting agent	(Epoxidised vegetable oil)	3.6% w/w
Stabilizer		3.00% w/w
Solvent C-IX		Q.S. %
<b>Total:</b>		<b>100.000% W/W</b>



### **Direction Of Use**

please read the enclosed leaflet before use.

Dosage: -

Pre Harvesting Period: -

Re-Entry:

### **Precautions**

1. keep away from foodstuffs, empty foodstuff containers and animals food.
2. avoid contact with mouth, eyes and skin.
3. avoid inhalation the spray mist. spray in the direction of wind.
4. wash thoroughly the contaminated clothes and parts of the body after spraying.
5. do not smoke, drink, eat and chew anything while spraying.
6. wear full protective clothing while mixing and spraying.

### **Antidote**

no specific antidote is known. treat symptomatically.

### **First Aid**

Please see enclosed Leaflet.

### **Symptoms**

Please see enclosed Leaflet.

### **Recommendations**

pretilachlor 50% EC herbicide is recommended for its use to control grasses, sedges & broad leaved weeds like *echinochloa* spp., *cyperus iria*, *cyperus difformis*, *fimbristylis miliaceae*, *eclipta alba*, *ludwigia parviflora*, *monochoria vaginalis*, *laptochloa chinensis* and *pannicum repens* in transplanted rice.

**Caution: The product is irritant to skin and eyes, hence contact to skin and eyes should be avoided.**



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## Want to control **INSECTS?**

It is used on agricultural food and feed crops, cattle ear tags, golf course turf, industrial plants and vehicles, non-structural wood treatments including processed wood products

Available in 1kg.



## Chemical Composition

Sl. No.	Ingredient	Description	Weight
1	chlorpyriphos a.i		10.00% w/w
2	Solvent Aromax (Evaporated during manufacturing process)		2.00% w/w
3	Insert granules	(Bentonite) (850/420 microns)	Q.S. %
Total			100.00% w/w



### Direction of Use

Please read enclosed leaflet before use  
Dosage :

Pre Harvesting Period :-

Re-Entry :-

### Precautions

1. Keep away from foodstuffs, empty foodstuff and animals food.
2. Avoid contact with mouth, eyes and skin.
3. Avoid inhalation while using.
4. Wash thoroughly the contaminated clothes and parts of the body after broadcasting.
5. Do not smoke, drink, eat and chew anything while broadcasting.
6. Wear full protective clothing while broadcasting.

### Antidote

1. Atropinize the patient immediately and maintain full atropinization by repeated doses of 2 to 4 mg. of atropine sulphate intravenously at 5 to 10 minutes interval. As much as 25 to 50 mg. of atropine may be required in a day. The need for further atropine administration is guided by the continuance of symptoms. Extent of salivation is a useful criterion for dose adjustment. 2. Dissolve 1-2 gm of 2 PAM in 10 ml distilled water and inject intravenously very slowly for 10-15 minutes.

### First Aid

Please see enclosed leaflet.

### Symptoms

Please see enclosed leaflet

### Recommendations

It is used to control Stem Borer, Leaf roller Gall midge of Rice. \*Caution : Toxic to aquatic organisms hence should not be used near water bodies, aquaculture or pisciculture. It is toxic to honeybees, spray application should be avoided during foraging period of bees. Product is highly toxic to birds hence avoid use near bird habitat.



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## Want to get rid of **PESTS?**

- The Exciting foliar Insecticide with New mode of action.
- Long term action/control.
- Low toxicity on beneficial.
- Unique translaminar activity that puts protection on both sides of the leaf surface.
- Relative low dose of application.

Available in 20 gms.,  
100 gms.& 1 kg.



## **Chemical Composition**

Acetamiprid a.i.	20.00 % w/w
Blend of Sodium Dodecyl Benzene Sulfonate	4.50 %
Sodium Sulphate & Sodium alkylate Mixture	% w/w
Sodium Citrate, Dihydrate	30.00 % w/w
Calcium Hydrogen Phosphate Dihydrate	0.10% w/w
Colouring agent (Brilliant Blue)	0.05% w/w
Lactose Monohydrate	Q.S. %
Total :	100.000 % w/w



## **Direction of Use**

Please read enclosed leaflet before use :

## **Precautions**

1. Keep away from foodstuffs, empty foodstuff and animals food.
2. Avoid contact with mouth, eyes and skin.
3. Avoid inhalation while using.
4. Wash thoroughly the contaminated clothes and parts of the body after spraying.
5. Do not smoke, drink, eat and chew anything while spraying.
6. Wear full protective clothing while spraying.

## **Antidote**

No specific antidote is known. Treat symptomatically.

## **First Aid**

Please see enclosed leaflet.

## **Symptoms**

Please see enclosed leaflet

## **Recommendations**

Acetamiprid 20% SP is a systemic insecticide for the control of aphids, jassids and whiteflies in cotton crop, thrips in chilli, BPH in paddy.



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## Want to control **BOLLOWORMS?**

Control bollworms in  
cotton, Shoot fly in  
wheat, Fruit & Shoot  
Borer in Brinjal &  
Bhindi and diamond  
black moth in cabbages.

Available in 100 ml.,  
250 ml., 500 ml. & 1 Ltr





## Chemical Composition

Sl. No.	Ingredient	Description	Weight
1	Cypemethrin tech	(based on 92% w/w a.i)	27.00% w/w
2	Emulsifier	Mixture of ethylene oxide condensate of alkyl phenol & sulphonated alkyl benzene	10.00% w/w
3	Solvent	Xylene	47.75% w/w
4	Cyclohexanone		15.25% w/w
Total			100.000% w/w



## Direction of Use

Please read enclosed leaflet before use.

## Precautions

1. Keep away from foodstuffs, empty foodstuff containers and animals food.
2. Avoid contact with mouth, eyes and skin.
3. Avoid inhalation the spray mist. Spray in the direction of wind.
4. Wash thoroughly the contaminated clothes and parts of the body after spraying.
5. Do not smoke, drink, eat and chew anything while spraying.
6. Wear full protective clothing while mixing and spraying.

## Antidote

No specific antidote is known, Treat symptomatically, Antihistamines may be given to control allergies.

## First Aid

Please see enclosed Leaflet.

## Symptoms

Please see enclosed leaflet

## Recommendations

It is recommended to control Shoot & fruit borer, jassids of Bhindi, Shoot & Fruit borer, Jassids, Epilachna grub of Brinjal and Bollowovnes, Jassids, Thrips of cotton.



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## Want to control **BOLLOWORMS?**

Control bollworms in  
cotton, Shoot fly in  
wheat, Fruit & Shoot  
Borer in Brinjal &  
Bhindi and diamond  
black moth in cabbages.

Available in 100 ml.,  
250 ml., 500 ml. & 1 Ltr



## **Chemical Composition**

Sl. No.	Ingredient	Description	Weight
1	Cypemethrin tech	(based on 50% w/w a.i)	20.00% w/w
2	Emulsifier	Mixture of ethylene oxide condensate of alkyl phenol & sulphonated alkyl, benzene alkyl aryl sulphonate + Polyoxy Ethylene Phenol	8.80% w/w
3	Solvent	Xylene	71.20% w/w
Total			100.000% w/w



## **Direction of Use**

Please read enclosed leaflet before use.

## **Precautions**

1. Keep away from foodstuffs, empty foodstuff containers and animals food.
2. Avoid contact with mouth, eyes and skin.
3. Avoid inhalation the spray mist. Spray in the direction of wind.
4. Wash thoroughly the contaminated clothes and parts of the body after spraying.
5. Do not smoke, drink, eat and chew anything while spraying.
6. Wear full protective clothing while mixing and spraying.

## **Antidote**

No specific antidote is known, Treat symptomatically, Antihistamines may be given to control allergies.

## **First Aid**

Please see enclosed Leaflet.

## **Symptoms**

Please see enclosed leaflet

## **Recommendations**

It is recommended to control diamond back moth, Fruit borer, Shoot borer, shoot fly and Bihar hairy caterpillar in cabbage, Okra, Brinjal, Wheat and Sunflower bollworms in cotton crops.



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## Growth Promoter

Control bollworms in  
cotton, Shoot fly in  
wheat, Fruit & Shoot  
Borer in Brinjal &  
Bhindi and diamond  
black moth in cabbages.

Available in 100 ml.,  
250 ml., 500 ml. & 1 Ltr



## Chemical Composition

Ingredient	Weight
L- Cystine	7.2% w/w min
Vitamin B9	18.5% w/w min
D.M. Water Q.S.	74.3% w/w
<b>Total</b>	<b>100 % w/w</b>



### **Precautions**

1. Keep away from foodstuffs, empty foodstuff containers and animals food.
2. Avoid contact with mouth, eyes and skin.
3. Avoid inhalation the spray mist. Spray in the direction of wind.
- 4 . Wash thoroughly the contaminated clothes and parts of the body after spraying.
5. Do not smoke, drink, eat and chew anything while spraying.
6. Wear full protective clothing while mixing and spraying.

### **Antidote**

No specific antidote is known. Treat symptomatically.

### **First Aid**

Please read enclosed leaflet before use.

### **Symptoms**

Please read enclosed leaflet before use

### **Recommendations**

It is recommended for use in paddy, Cotton, Sugarcane, Groundnut, Brinjal, Bhendi, Grapes etc. for better yields.



# SHIBHAM™

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Want to get excellent action  
for  
**LEAVES?**

Available in 100 ml.,  
250 ml., 500 ml. & 1 Ltr





## **CROPS**

Brinjal, Tomato, Chilli, Lady's Finger, Cabbage, Cauliflower, Cotton, Pulses, Paddy, Maize, Groundnut, Soyabean

## **TARGET PESTS :**

Effective against all Lepidopteran caterpillars like Helicoverpa, Spodoptera, Brinjal Fruit Borer, Diamond Back Moth, Cotton Bollworms, Cutworms, Leaf webber, Semilooper, Looper etc.

## **METHOD OF APPLICATION**

Foliar Spray : 5 ml/lit

## **PRECAUTIONS :**

Keep it in a cool dry place. Do not expose it to direct sunlight. Keep away from the reach of children.



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## Want to control **BOLLOWORMS?**

Control bollworms in  
cotton, Shoot fly in  
wheat, Fruit & Shoot  
Borer in Brinjal &  
Bhindi and diamond  
black moth in cabbages.

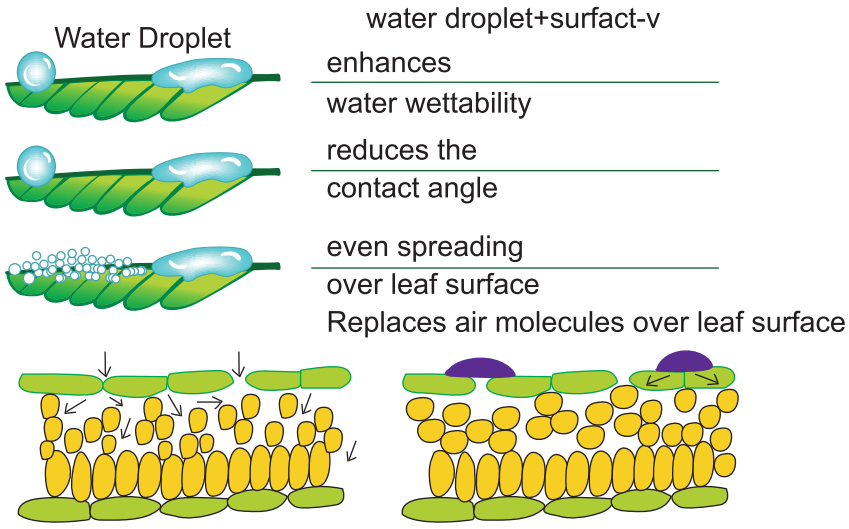
Available in 100 ml.,  
250 ml., 500 ml. & 1 Ltr





**Components:**

SPRAY ADJUVANTS	10.00%
SEAWEED EXTRACT	0.08%
D.M WATER Q.S	89.92%
<b>TOTAL</b>	<b>100.00%</b>



**Caution:**  
Keep out reach of children. Read entire label before use. Shake well before using.

Shiba Stika is an advanced technology used Adjuvant which maximies your investment in plant input.



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## Want to control **FUNGUS?**

- It provides Manganese and Zinc nutrition to the crop.
- It is used seed treatment and nursery drenching in various crops.
- It is good compatibility with commonly used agrochemicals.

Available in 100 gms.,  
500 gms. & 1 kg.



## Chemical Composition.

Mancozeb technical	(Based on 85% w/w a.i.)	88.23% w/w
Suspending Agent	(Gum)	2.00% w/w
Dispersing Agent	(Alkyl naphthyl sulphonate)	2.00% w/w
Surfac active agent	(Sodium Salt of alkyl aryl Sulphonate)	2.00% w/w
China Clay		5.77% w/w
<b>Total:</b>		<b>100.00% W/W</b>



### **Direction Of Use**

Please read enclosed leaflet before use.

### **Precautions**

Caution: while handling the fungicide workers and users must wear full protective clothing like long sleeved shirts, long pants, chemical resistant gloves, shoes, goggles, hat and mask.

Precautions:

- 1) keep away from foodstuffs, empty foodstuff containers and animals feed.
- 2) Avoid contact with mouth, eyes and skin.
- 3) Avoid inhalation of the spary mist. spray in the direction of wind.
- 4) Wash throughly the contaminated clothes and parts of the bodyafter spraying.
- 5) Do not smoke, drink eat and chew anything while spraying.
- 6) Wear full protective clothing while mixing and spraying.

### **Antidote**

No specific antidote is known. treat symptomatically.

### **First Aid**

1. If swallowed, induce vomiting by tickling the back of throat. Repeat it until the vomitus is clear. Do not induce vomiting if the patient is unconscious.
2. If clothing and skin are contaminated, remove the clothes and wash the contaminated skin with copious amount of soap and water.
3. If eye are contaminated, flush with plenty of saline/clear water for about 10 to 15 minutes.
4. If inhaled, remove the patient to fresh air.

### **Symptoms**

Itching, tightness in chest, palpitation, hypotension. Nausea, vomiting, diarrhea. Hypothermia and ataxia may occur.

### **Recommendations**

It is used to control brown and black rust & blight of wheat, leaf blight & downy mildew of maize blast of paddy, leaf spot of sorghum. Tip rot, Sigatoka leaf spot and cigar end rot of banana and other fungal disease of guava potato, tomato, apple, grapes, chilli, cauliflowers, groundnut and cumin crops.



Want to get

## SYSTEMIC CARBAMATE INSECTICIDE/ NEMATOCIDE?

- It ensures healthy root growth.
- It gives long-lasting protection against nematodes at recommended doses.
- It controls the insects by its contact as well as stomach action absorbed by the plant roots ?

Available in 1kg.



## **Chemical Composition**

Sl. No.	Ingredient	Description	Weight
1	Carbofuran tech (based on 75% w/w a.i.)		4.00% w/w
2	Calcium Silicate		5.00% w/w
3	Blank Granules (Bentonite)		91.00% w/w
Total			100% w/w



## **Direction of Use**

Please read enclosed leaflet before use.

## **Precautions**

PRECAUTIONS:- 1. Keep away from foodstuffs, empty foodstuff containers and animals food. 2.. Avoid contact with eyes, mouth and skin 3. Avoid inhalation while using. 4 . Wash thoroughly the contaminated clothes and parts of the body after use. 5. Do not smoke , drink and take any food while using. 6. The user should use full protective clothing which includes rubber gloves, boots either face shield or dust mask an overall or rubber apron hood or hat.

## **Antidote**

1. Atropinize the patient immediately and maintain full atropinization by repeated soes of 2-4 mg of atropine sulphate intravenously at 5 to 10 minutes interval. As much as 25 to 50 mg of atropine may be required in a day. The need for further atropine administration is guided by the continuance of symptoms. Extent of salivation is a useful criterion for dose adjustment. 2. 2 PAM is of not much value and should be avoided. 3. Artificial respiration may be given, if needed.

## **First Aid**

Please read enclosed leaflet before use.

## **Symptoms**

Please read enclosed leaflet before use.

## **Recommendations**

It is recommended to control shoot fly of Bajra, brown plant hopper, gall midge, green leaf hopper, hispa, stem borer & nematode of paddy, pod borer and white grub of groundnut; and top borer of sugarcane and insects of other crops



# SHIBHAM™

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## Want to kills hidden **PEST?**

- It has strong translaminar action and has ability to kills hidden pest under surface of the leaves.
- It is very safe product for environment and beneficial insects

Available in 10gms. & 1kg.



## Chemical Composition

Sl. No.	Ingredient	Description	Weight
1	Emamectin benzoate a.i		5.00% w/w
2	Sodium N-methyl-N-oleoyl taurate		7.50% w/w
3	Sodium alkyl naphthalene sulfate		1.00% w/w
4	Polydimethylsioxane		0.10% w/w
5	Lactose anhydrous		QS% w/w
Total			100% w/w



## Direction of Use

Apply the insecticides when the incidence of larvae is first observed and repeat applications as necessary. Apply the insecticide in sufficient quantity of water to ensure through coverage of the foliage. Emamectin benzoate 5% SG is toxic to Aquaculture and Honey bees.

## Precautions

Do not use cooking utensils for preparing the spray solution. Use stick for stirring the spray solution. Avoid contact with skin, eye and clothing. Avoid inhalation of fog and vapours. Wear hand gloves to avoid contact with the skin. Wear protective clothing, mask, goggles and boots while handling the product. Do not eat, drink or smoke while applying the product. Wash hands with soap and plenty of water and change clothes after the work is over. Avoid contaminated of air and water bodies with the insecticides. Also wash the contaminated clothes.

## Antidote

No specific antidote. treat symptomatically

## First Aid

Remove the affected person to a well ventilated area or fresh air and protect him from undercooling. Remove contaminated clothing and thoroughly wash the affected parts of the body with soap and water. Rinse eyes with clean water for several minutes. If ingested, give the patient one or two glasses of water, if able to swallow. Do not induce vomiting. Get the attention of the medical doctor immediately.

**Note : Do not induce vomiting or never give anything by mouth to an unconscious person.**

## Symptoms

Early symptoms of poisoning may be a combination of dilation of pupils, muscular incoordination, ataxia and muscle tremors.

## Recommendations

Emamectin benzoate is recommended for the control of bollworms on cotton, fruit and shoot borer on okra, Diamond back moth on cabbage, fruit borer, thrips and mites on chilli, fruit and shoot borer on brinjal, pod borer on redgram chickpea, Thrips on Grapes and Tea looper on Tea.



# SHIBHAM™

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## Want to development **ROOT?**

- It helps to root development.
- It increase the colour & shine of various horticulture and agriculture crops.
- It helps the plant to sustain A-Biotic Stress.

Available in 1kg.





## **Chemical Composition**

Humic Acid	: 5.00% w/w min.
Bentonite (Gr.)	: 95.00% w/w min.
Total	: 100.00% w/w



## **Direction of Use**

Please read enclosed leaflet before use.

## **Precautions**

1. Keep away from foodstuffs, empty foodstuff containers and animals food
2. Avoid contact with mouth, eyes and skin
3. Wash thoroughly the contaminated clothes and parts of the body after spraying

## **Antidote**

No specific antidote. treat symptomatically

## **First Aid**

No specific antidote. treat symptomatically

## **Symptoms**

Early symptoms of poisoning may be a combination of dilation of pupils, muscular incoordination, ataxia and muscle tremors.

## **Recommendations**

It is recommended for use in Paddy, Cotton, Sugarcane, Groundnut, Brinjal, Okra, Grapes and all Fruits and vegetable crops for better yields.



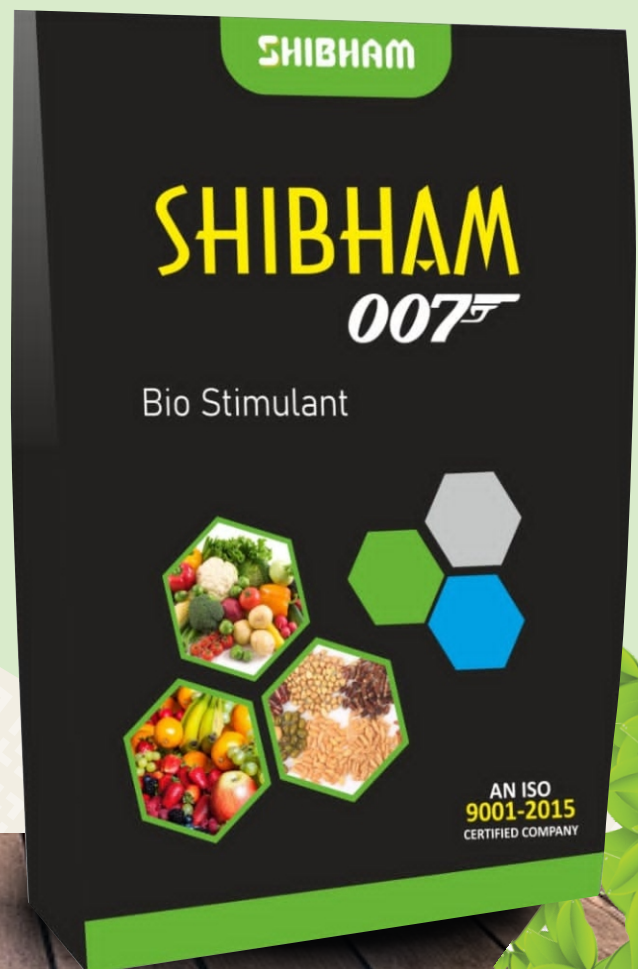
# SHIBHAM™

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## Want to development **ROOTS?**

- It helps to increase the colour.
- It helps the plant to sustain A-Biotic Stress.
- It helps in Root Development.

Available in 1kg.



## **Chemical Composition**

Humic Acid : 98.00% w/w min

Vitamin B9 : 0.099% min w/w

D.M. Water : Q.S. min w/w

Total : 100% w/w



## **Direction of Use**

Please read enclosed leaflet before use.

## **Precautions**

1. Keep away from foodstuffs, empty foodstuff containers and animals food
2. Avoid contact with mouth, eyes and skin
3. Wash thoroughly the contaminated clothes and parts of the body after spraying

## **Advantage**

1. Helps in Root Development
2. Increase the colour & shine of various Horticulture and Agriculture Crops
3. It helps the plant to sustain A-Biotic Stress

## **Antidote**

Induce vomiting repeatedly and wash out stomach. Give 500ml of 30% suspension of sterilized bento-or fullers earth orally/ repeat after 2-4 hours threat sympto-matically.

## **First Aid**

Please read enclosed leaflet before use.

## **Symptoms**

Please read enclosed leaflet before use.

## **Recommendations**

It is recommended for use in Paddy, Cotton, Sugarcane, Groundnut, Brinjal, Okra Grapes and all Fruits and vegetable crops for better yields.



# SHIBHAM™

AN ISO 9001:2015 Certified Company

## Want to improve **GERMINATION?**

- It helps in improving seed germination.
- It helps the plant to sustain abiotic stress.
- It helps to soil enrichment.
- It is higher nutrient uptake.

Available in 1 kg.



## **Chemical Composition**

Humic Acid : 15.50% w/w min.

Seaweed extract : 7.50% w/w min.

Bentonite Gr. : Q.S. w/w min.

Total : 100.00% w/w

## **Direction of Use**

Please read enclosed leaflet before use.



## **Precautions**

1. Keep away from foodstuffs, empty foodstuff containers and animals food
2. Avoid contact with mouth, eyes and skin
3. Wash thoroughly the contaminated clothes and parts of the body after spraying

## **Advantage**

1. Helps in improving germination
2. Helps in seeding vigour and yield improvement
3. Soil enricher
4. Increase primary and secondary roots development in crops
5. Higher nutrient uptake
6. Helps the plant to sustain abiotic stress

## **Antidote**

Induce vomiting repeatedly and wash out stomach. Give 500ml of 30% suspension of sterilized bento-or fullers earth orally/ repeat after 2-4 hours threat sympto-matically.

## **First Aid**

Please read enclosed leaflet before use.

## **Symptoms**


Please read enclosed leaflet before use.

## **Recommendations**

It is recommended for use in Paddy, Cotton, Sugarcane, Groundnut, Brinjal, Okra, Grapes and all Fruits and vegetable crops for better yields.



## Our Licence's:

  
**FORM - III**  
**Government of West Bengal**  
**Office of the Joint Director of Agriculture**  
**(Plant Protection & Quality Control)**  
**230A, Netaji Subhas Chandra Bose Road,**  
**Kolkata-40.**

**LICENCE TO MANUFACTURE INSECTICIDES**

[See sub-rules (3A) of rule 10] [Separate license to be issued for manufacturing/sale, stock etc/post control operations]


**1. Licence Number:-** MPP/ILC/PGS-64/PP 23-24/S-22 **Dated:-** 27.09.2023


License to Manufacture of Insecticides in the premises situated at: Factory Address :  
 Matigachha, P.O. : Srikrishnapur, P.S. : Ashokenagar, Pin : 743711, State : West Bengal is granted to  
 M/s. Shiba International Village : Matigachha, P.O. : Srikrishnapur, P.S. : Ashokenagar, Pin :  
 743711, State : West Bengal, West Bengal as specified here under :  
**Contact Number : 8368263878 (Niladri Chakraborty).**  
**E-mail : contact.shibainternational@gmail.com**

Sl. NO	Particulars of the Insecticides	No. of Certificate registration	Date of Grant Licene	Validity of Licence wherever applicable
01.	Attached Annexure - I		27.09.2023	Provisionally valid upto 31.03.2024

**2. For Manufacturing Unit/ Name and designation With Qualification of the expert staff.**  
**Mr. Chanchal Sar, M.Sc. (Chemistry).**

**3. The license is subject to such conditions as may be specified in the rules for the time being in force under the Insecticides Act, 1968 as well as the conditions on the certificate of registration, and others as stated below :**

  
**Signature of the Licencing Officer Seal**  
**J. Director of Agriculture**  
**(Plant Protection & Quality Control)**  
**West Bengal & Licensing Authority**



**DIRECTORATE OF AGRICULTURE**  
**Office of the Deputy Director of Agriculture (Manures & Fertilizers)**  
**West Bengal**  
**Jessop Building, 63, N.S. Road, Kolkata-700001**  
**E Mail: ddamf-wb@nic.in**

**Memo No.** 579 **Dated, Kolkata, 30.8.22**


**To**  
**M/S Shiba International**  
**Matigachha, Ashokenagar**  
**North 24 Parganas-743711**

**Sub: Issuance of Certificate in Form G-2 for Biostimulants**

**Dear Sir/Madam,**

Please find enclosed herewith the certificate (Form G-2) issued by the Director of Agriculture & *ex-officio* Secretary, West Bengal .

Sl No.	Category	Brand
1	Humic & Fulvic Acid and their derivatives	Shibham Zyme
		Shibham 007
		Shibham Suful
2	Vitamins	Shibham Shakti
3	Botanical Extract including Seaweed Extract	Shibham Super 99

  
**Deputy Director of Agriculture (Manures & Fertilizers)**  
**West Bengal**

**DIRECTORATE OF AGRICULTURE**  
**Office of the Deputy Director of Agriculture (Manures & Fertilizers)**  
**West Bengal**  
**Jessop Building, 63, N.S. Road, Kolkata-700001**  
**E Mail: ddamf-wb@nic.in**

**Memo No.** 605 **Dated, Kolkata, 09.9.2022**

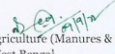
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1	Humic & Fulvic Acid and their derivatives	Shibham Suful

  
**Deputy Director of Agriculture (Manures & Fertilizers)**  
**West Bengal**



**Our expert consultation agency for all Govt. licences, setup, know how, motivation etc.**

Our Quality Control Instrument's :





# SHIBHAM™

AN ISO 9001:2015 Certified Company



- Factory Unit - I : Shrekrishnapur, Matiagachha, Ashoknagar, 24 Parganas North, Pin- 743711, West Bengal.
- Regd.Office: Notni More, Shrekrishnapur, Matiagachha, Ashoknagar, 24 Parganas North, Pin- 743711, West Bengal.
- City Office: Baishali, Bamangachhi, Barasat, Pin- 743248 W.B.

**Contact Details:**

[customarcare@shibainternational.com](mailto:customarcare@shibainternational.com)

[marketing@shibainternational.com](mailto:marketing@shibainternational.com)

[contact.shibainternational@gmail.com](mailto:contact.shibainternational@gmail.com)

**Phone & WhatsApp : 8777272473 / 9088224788**