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**Premises Address**

(1). Gharda Chemicals Limited D-1/2, M.I.D.C. Lote Parshuram At post- Lote Parshuram Tal. Khed, Dist. Ratnagiri, Pin 415722, Maharashtra.

(2). Plot No. C-4/1, MIDC, Kherdi, Village: Kherdi, Taluka :Chiplun, Dist. Ratnagiri, Pin: 415604, Maharashtra.

**Customer Care Details**

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Safety Pictograms:









**First Aid:**

- 1. if swallowed gastric lavage with 5% sodium bicarbonate may be given.
- 2. if clothing and skin are contaminated, remove the clothes and wash the contaminated skin with copious amount of soap and water.
- 3. if eyes are contaminated, flush with plenty of saline/clean water for about 10 to 15 minutes.
- 4. if inhaled, remove the patient to fresh air.
- 5. do not induce vomiting if the patient is unconscious. get medical help immediately

**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.
- 4. Antidote requirements to be decided by medical practitioner as per the condition of the patient.

**Cautionary statements:**

- 1. not to be used for any purpose other than those subscribed on label and leaflets.
- 2. destroy the container after use as directed on leaflet.

**Manufactured by**

Gharda Chemicals Limited  
 Gharda House, 48, Hill Road, Bandra (W) Mumbai Bandra  
 Maharashtra 400050

**Premises Address**

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**Customer Care Details**

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**Safety Pictograms:**









**Anilophos 30% EC**

**( Selective Herbicide )**

Anilofos 30% EC is the emulsifiable concentrate made from Anilofos technical which is highly effective weedicide in paddy for pre-emergence and early post emergence applications.

<b>Chemical Composition:</b>	<b>Ingredient</b>	<b>%W/W</b>
Anilofos Technical	a.i	30.0 % w/w
Emulsifiers (Calcium alkylaryl sulphonate and phenol ethylene oxide condensate blends)	other ingredient	10.0 % w/w
Solvent (Xylene)	other ingredient	Q.S.
<b>Total:</b>		<b>100.00% w/w</b>

**Recommendation**

<b>Crop(s)</b>	<b>Common Name of Pest</b>	<b>Dosage/HA</b>		<b>Dilution in Water Lit.water/ha.</b>	<b>Crop Stage</b>	<b>Re-entry Period</b>	<b>Pre Harvest</b>	<b>Frequency</b>
		<b>AI ga.i. /ha.</b>	<b>Formulation ml./ha.</b>					
Transplanted rice	Echinochloa crusgalli, Echinochloa colonum, Cyperus difformis, Fimbristylis alba, Cyperus iria, Eclipta alba, Marsilia quadrifoliata, Ischaemum rugosum	300-450g	1000-1500ml	375-500lit	May be applied at 5-10 days after transplanting the rice.	48 hours	30days	One spray only in a crop cycle

**Note:-**

**Good Practices relating to pesticide application techniques**

**Direction of Use**

use recommended dose .Dilute the formulation in required quantity of water

**Weather Condition(in general):**

Spray preferably during morning and evening hours. Do not apply on a windy day or before a rain.

**Soil & Water(where ever applicable):**

This Herbicide is for foliar application and has no adverse effect when used at recommended dose . Avoid using near aquaculture

**Crop Stage for application:**

May be applied at 5-10 days after transplanting the rice.

**Application Technique**

It is recommended to use knapsack sprayer fitted with Flat fan/ flood jet nozzle. Shake the bottle well before the use. Take the measured quantity of product and add to it a small quantity of water, mix thoroughly and then add remaining quantity of water, stir well. Prior to herbicide application the field should be drained. Field should be re-flooded within one day after application and keep water at least for 10 days post application. Spray uniformly and insure proper coverage of the spray on the plant.

**Equipment Type:**

**use knapsack sprayer fitted with Flat fan/ flood jet nozzle**

**NozzleType:**

**Flat fan/ flood jet nozzle**

**Dosage:**

1000-1500 ml formulation /ha. (300 - 450 ga.i./ha. ) in 375-500lit. of water/ha.

**Caution: Not to Be Used on Crops Other Than Specified on This Label/Leaflet "**

**Instruction for Mixing:**

Shake the bottle well before the use. Take the measured quantity of product and add to it a small quantity of water, mix thoroughly and then add remaining quantity of water, stir well. Prior to herbicide application the field should be drained. Field should be re-flooded within one day after application and keep water at least for 10 days post application. Spray uniformly and insure proper coverage of the spray on the plant.

**Re-entry Period**

48 hours

**Pre-Harvesting Interval**

30 days

**Manner and Time of Application**

May be applied at 5-10 days after transplanting the rice

**Application Timing**

Spray preferably during morning and evening hours. Do not apply on a windy day or during rain.

**Frequency**

One spray only in a crop cycle

**Stages during which pesticides should not be applied on any crop :**

**Before 5 days of transplanting and after 10 days of transplanting in Rice crop.**

**Precautions to be taken to avoid harm to the beneficial insects like honey bees and natural enemies of pests :****Symptoms Of Poisoning**

Weakness, headache, muscular trembling, blurred vision, nausea, diarrhea and vomiting, convulsions, difficulty in breathing etc.

**First Aid**

1. If swallowed gastric lavage with 5% sodium bicarbonate may be given.  
2. If clothing and skin are contaminated, remove the clothes and wash the contaminated skin with copious amount of soap and water.  
3. If eyes are contaminated, flush with plenty of saline/clean water for about 10 to 15 minutes.  
4. If inhaled, remove the patient to fresh air.  
5. Do not induce vomiting if the patient is unconscious. Get medical help immediately

**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. Antidote requirements to be decided by medical practitioner as per the condition of the patient.

**Phytotoxicity**

Non-phytotoxic at the recommended dose.

**Storage Conditions**

1. Storage and transportation of the herbicide should be done in such a way that no foodstuff and animal feed are contaminated.  
2. Store in a cool, dry, well-ventilated, well-built room of sufficient dimensions and in its original containers, away from foodstuff and animal feeds.  
3. If leakage or spillage occurs during transportation or storage, necessary measure should be taken to prevent poisoning and pollution of soil and water. Keep out of reach of children.

**Safety Precaution:**

**Caution: Not to Be Used on Crops Other Than Specified on This Label/Leaflet**

1. Keep away from foodstuffs, empty foodstuff containers and animal 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.

**Cautionary Statement:**

**1. not to be used for any purpose other than those subscribed on label and leaflets. 2. destroy the container after use as directed on leaflet.**

**Disposal of used containers, washing from equipment and surplus material :**

Disposal of Used package , surplus materials and washings of Insecticides :

1. It shall be the duty of the manufacturers , formulators of Insecticides and operators to dispose packages or surplus materials and washings in a safe manner so as to prevent environmental or water pollution .
2. The used packages shall not be left outside to prevent their re-use.
3. The packages shall be broken and buried away from habitation.

**Manufacturer Premises :**

Gharda Chemicals Limited D-1/2, M.I.D.C. Lote Parshuram At post- Lote Parshuram Tal. Khed, Dist. Ratnagiri, Pin 415722, Maharashtra.

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**Manufactured by**

Gharda Chemicals Limited  
B 27-29 MIDC Dombivli(E)421203 Dist Thane Maharashtra  
Dombivli Maharashtra

**Customer Care Details:**

**Safety Pictograms:**



**Caution: Not to Be Used on Crops Other Than Specified on This Label/Leaflet "**