

(1). ??? 3(??), ???-II, ????? ?????????????? ?????????? ??? ???? ???? ???? ???? -181133 (?? ????? ??)

(2).

(3).

(4). ??-54, ????????? ????????? ????????? ?????????, ??????-441122

»—« ± μ · · · »

Safety Pictograms:



μ™ -»

—p°'®μ'—m©'μ

μ™ -»

μ™ -»

n . «—'—'° 2 3

μ™ -»

μ™ -»

μ™ -»

²ÿμ'— μw . 1 á©Q—' { Ž©μ° Žj μ²™'n «—'« 1©'—'—Q

. 1'—'μ¼''

n'ú±'²'°'««Ž²©μ Ž qýα Ž œá—'Ž m—'—Ž —®®'©²'° ú±. ©'« ©'—'μ¼'' «' p'®'°—©'»Q

_____:

—™μ'j'—'®'³ «'™'» , ²'w'j'™©'j'©'²'»—'®—'°'™μ'j'w—'«'™μ'°'®—'—'«Q°», '—'» μ©'²'—'±'—ÿ'
—'«Q œ—f°—'—'° μ³Q²»' . '—'™μ'j'—'®'qýα—'—'³'j'©'—'œ—f°—'—'°'¼'—'—'³'j'³Q
°°' . 'mκ'j'—'®'m™'°°°' . 'mκ'αμ'™B'»'©'™'—'®'©' . çÿ' . ²'μ'j'³'j'—'—'©®²'—'—'j'œμQ³ «'
'™'°°'—'μ'»'j'©'q°'²'°'²' . '—'—'²'ÿ°—'—'³Q œ—f°—'—'«' wQ
ñ œ'« 1©'»—'®'³ «'ñ œ'« , ©'»'j'³'©'« 1©'ñ œ'—'°°—'j'—'®—'°'mçÿ'©'»'—'wQ³ «'«I μ μ®—'³'j'μ—'»©'»'©'
œ—f°—'—'«' wQ³™'°'® I « 1©'—'®'j'—'q©'—'—'®'I'®'°°°—'j'—'®—'°°°—'—'Q
n'—'²'j'—'®'³ «'n'—'²'αμ'j'³'©'n'—'—'©'©'®—'—'»ÿ—'n'°°'15'²—'α'©—'n wQ³ «'«I μ μ®—'³'j'μ—'»©'»'©'
œ—f°—'—'«' wQ

. 1'—'—'

—p' . 1 , '° , —1—'—'»Q μ¼''—'m—°'—'pμ'j'—'—'Q

° »'—'—'©'

- 1! ÿ| . . . —'° —'²'±| '—'—'Q
- 2!™'®©. '—'—'—'°—'² μ'®—'™²'° çœŽ™'j'ú² «'ÿ³ á©³ . . . ®, { '—'®œ°'«'Ž w—'mμ™—'²'²'©μ'—'mκ'±| '—'—'Q
- 3!±| 'mçÿ'°—'»n Ž» . «'©'°'j'—'n'—'—'»—'œ»w©—' . . . ®—' . . . «'1'—'—'»
- 4!™'®©. '—'—'—'²'²'²'® { '—'—'n » '—'—'±| '—'—'—'Q
- 5!±| '—'—'²'®'n™'n «'—'—'³™'—'—'Q

®«®'n . 1 μ©

μ™ -»

_____:

Atrazine Tech.
(Selective Herbicide)

Atrazine Technical is a herbicide used to manufacture its formulations for weed control.

Chemical Composition:	Ingredient	%W/W
1). Trisubstituted triazines: a) Tris (isopropylamino)-1,3,5-triazine b) Tris (ethylamino)-1,3,5-triazine 2. Propazine 3. Simazine	Associated Impurities:	3.70% Max. w/w
Atrazine	a.i.	95.00% min. w/w
Moisture	Associated Impurities:	1.00% max. w/w
Monosubstituted triazines: a). 4,6-dichloro-2-ethylamino-1,3,5-triazine b). 4,6-dichloro-2-isopropylamino- 1,3,5-triazine	Associated Impurities:	0.10% Max. w/w
Sodium Chloride	Associated Impurities:	0.20% Max. w/w
Total:		100.000% w/w

Good Practices relating to pesticide application techniques

Direction of Use

not applicable

Weather Condition(in general):

not applicable

Soil & Water(where ever applicable):

not applicable

Crop Stage for application:

not applicable

Application Technique

not applicable

Equipment Type:

not applicable

NozzleType:

not applicable

Dosage:

Instruction for Mixing:

not applicable

Re-entry Period

not applicable

Pre-Harvesting Interval

not applicable

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

Manner and Time of Application

not applicable

Application Timing

not applicable

Frequency

not applicable

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

not applicable

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

Toxic for fish. Do not contaminate lakes, ponds and water bodies.

Symptoms Of Poisoning

The early symptoms of poisoning may be headache, nausea, vomiting, dizziness, tremors possibly coupled with diarrhea.

First Aid

If ingested: Rinse the mouth with water and give 1 to 2 glass of water to drink. Do not induce vomiting until and unless desired by attending physician. If inhaled: Remove the patient into fresh air. If patient is not breathing or breathing with difficulty, give artificial respiration, preferably with mouth breathing.

In case of Skin Contact: Wash with soap and plenty of water. All the contaminated clothes should be segregated and thoroughly washed with soap and water separately before use. In Case of eye contact: Rinse gently with plenty of water at least 15 Minutes. If pain, irritation, redness and photophobia persists. Consult eye specialist.

Antidote

No specific antidote. Treat Symptomatically

Phytotoxicity

not applicable

Safety Precaution:

keep away from foodstuffs, empty foodstuff containers and animals feed. avoid contact with mouth, eyes and skin and avoid inhalation of the insecticide. wash thoroughly the contaminated clothes and part of the body after handling. do not smoke, drink, eat and chew anything while handling. wear full protective clothing while handling. do not discharge into lakes, streams, ponds and water bodies.

Storage Conditions

1. Store in a cool and dry place.
2. Store the herbicide in its original pack away from the reach of children, irresponsible persons and animals in a separate room under lock and key.
3. Room used for storage must be well built and ventilated and of sufficient dimensions to avoid contamination with vapour.
4. Animal feed should not be stored in room where the chemical is stored.
5. Do not use fire/ open flame in place of storage.

Cautionary Statement:

- 1. not to be used for any purpose other than those subscribed on label and leaflets.**
- 2. destroy containers after use as directed on leaflets.**
- 3. atrazine is toxic to aquatic organism, hence should not be used near water bodies, aquaculture or pisciculture area.**

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

1. It shall be the duty of manufactures, formulators of insecticides and operators to dispose packages or surplus material 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.

Imported and Repacked by

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

Manufacturer Premises :

G-54, Butibori MIDC Industrial Area, Nagpur-441122
Gujarat

Lane 3 (C), Phase-II, SIDCO Industrial Complex, Bari-Brahmana,
Jammu-181133, (J&K)
Gujarat

Plot No. 1, Main Road, Village - Nathupur, Distt. - Sonipat,
Harynana 131029
Gujarat

Plot No. D-2/CH/14,GIDC, Dahej Dist. Bharuch, Gujrat
Gujarat

Crystal Crop Protection Ltd
206, Second Floor, Span Trade Centre, Opp. Kochrab Gandhi
Ashram, Near, Near Paldi Char Raasta, Asharm Road, Ellisbridge
Ahmedabad Gujarat 380006

Customer Care Details

-

Safety Pictograms:



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