

Supplied by

Imported and Repacked by

Biostadt India Ltd
602A, Poonam Chambers, Dr A.B.Road, Worli, Mumbai-400018
Mumbai Maharashtra 400018

Premises Address

(1). Unit No 1: B-33, MIDC Area,Waluj-431136, Aurangabad(Maharashtra)
Maharashtra

(2). Biostadt India Ltd., Lane No.3, SIDCO Industrial Complex,Bari-Brahmana, Jammu.181133, Jammu & Kashmir
Jammu & Kashmir

Customer Care Details

Biostadt India Ltd, 602A, Poonam Chambers, Dr A.B.Road, Worli, Mumbai-400018
022-66520520

Safety Pictograms:



Tfl o° μ° μ"μ - μ α'®' - «l α'° μ - mμ . 'mō³'° μ '®'o °² μ ' - 'Q Ufl ®ce'®' - «l α' qýμ - m-° ' 3 TM' -° « -α- ' |ø' - - α -' «Q&fl ² Ýμ - μ w . 1 á©Q - ' { Ž ©μ ° Ž j μ² TM' n « - ' « 1 © - ' - Q

gñ® «—

®©' —© †

n ³ ©' | ' ®- ® —TM' —© †

400018

® '° ' — '®© -

(1).

(2).

»—« ± μ' . . '™

° 3 α| 'o | ³ ' μ ² α| Ž 602' wŽ ®-² 'αá'° Ž | Q w° !' ÉŽ · μ Ž ² ° p' ž400018
022-66520520

Hexythiazox Technical 97% m/m for Import only

(Contact Acaricide)

Hexythiazox Technical in an acaricide which known as (4RS, 5RS)-5-(4 chlorophenyl)-N-cyclohexyl-4-methyl-2-oxo-1,3-thiazolidine-3-carboxamide. It is used for manufacturing Hexythiazox best formulations.

Chemical Composition:	Ingredient	%W/W
5-(4-chlorophenyl)-4-methyl-4-thiazoline-2-one		0.20 %w/w max
5-(4-chlorophenyl)-N-cyclohexyl-N-phenyl-2-oxothiazolidine-3-carboxamide		0.2 %w/w max
cis-5-(4-chlorophenyl)-4-methyl-2-oxothiazolidine-3-carboxamide		0.90 %w/w max
cis-5-(4-chlorophenyl)-4-methyloxazolidone-2-one		0.30 %w/w max
cis-5-(4-chlorophenyl)-N-cyclohexyl-4-methyl-2-oxoxoazolidine-3-carboxamide		0.30 %w/w max
Dried Loss		0.40 %w/w max
hexythiazox	active ingredient	97.00 %w/w (min)
trans-5-(2-chlorophenyl)-4-methyl-2-oxothiazolidine-3-carboxamide		0.60 %w/w max
trans-5-(4-chlorophenyl)-4-methyl-N-(3-tolyl)-2-oxothiazolidine-3-carboxamide		0.20 %w/w max
trans-5-(4-chlorophenyl)-4-methyl-N-phenyl-2-oxothiazolidine-3-carboxamide		0.2 %w/w max
trans-5-(4-chlorophenyl)-4-methyloxazolidone-2-one		0.50 %w/w max
trans-5-(4-chlorophenyl)-N-cyclohexyl-4-methyl-2-oxoxoazolidine-3-carboxamide		0.6 %w/w max
trans-5-(4-chlorophenyl)-N-cyclohexyl-4-methyl-2-thioxothiazolidine-3-carboxamide		0.60 %w/w max
Total:		100.000% w/w

Good Practices relating to pesticide application techniques

Direction of Use

It is used to make formulation of Hexythiazox.

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:

NozzleType:

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

Dosage:

Instruction for Mixing:

Re-entry Period

Not Applicable.

Pre-Harvesting Interval

Not Applicable.

Manner and Time of Application

Application Timing

Not Applicable.

Frequency

Not Applicable.

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

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

Poisoning symptoms are decrease of locomotor movements, lacrimation rhinorrhea.

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 cloths and wash the contaminated skin with copious amount of soap and water. 3. If eyes are contaminated, flush with lily saline/clean water for about 10 to 15 minutes. 4. If inhaled, remove the patient to fresh air.

Antidote

No specific antidote is known. Apply symptomatic therapy.

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. The packages containing the acaricides should be stored in original containers in separate rooms or premises away from the room or premises used for storing other articles particularly articles of food or shall be kept in almirahs under lock and key. 2. The room or premises meant for storing the acaricide shall be well built, dry, well lit and ventilated and of sufficient dimensions to avoid contamination with vapour.

Cautionary Statement:

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

1) not to be used on crops other than specified on this label/leaflet. 2) destroy container after use as directed on leaflet. 3) Toxic for fish. Do not contaminate lakes, ponds and water bodies.

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.

Manufacturer Premises :

Biostadt India Ltd., Lane No.3, SIDCO Industrial Complex, Bari-Brahmana, Jammu.181133, Jammu & Kashmir
Maharashtra

Unit No 1: B-33, MIDC Area, Waluj-431136, Aurangabad (Maharashtra)
Maharashtra

Imported and Repacked by

Biostadt India Ltd
602A, Poonam Chambers, Dr A.B.Road, Worli, Mumbai-400018
Mumbai Maharashtra 400018

Customer Care Details

Biostadt India Ltd, 602A, Poonam Chambers, Dr A.B.Road, Worli, Mumbai-400018
022-66520520

Safety Pictograms:



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