

AGRI SCIENCES Tarım ve İlaç Ür. San. ve Tic. Ltd. Şti.

NESTOR 20 SP

Insecticide

Powder soulable in Water

20% Acetamiprid

(E) - N1((6-chloro-3-pyrid)methyl))-N2-cyano-N1-methylacetamidine

Acute oral in rats LD₅₀:146 mg/kg

TOXIC

READ THE LABEL FIRST. DO NOT USE AT HOME.

KEEP AWAY FROM CHILDREN AND FOOD.

DO NOT INHALE THE VAPOR AND DRIBLETS

WEAR MASK, PROTECTIVE UNIFORM, GLOVES, AND GLASSES

DO NOT EAT DURING THE APPLICATION

DO NOT SMOKE

AVOID SKIN AND EYE CONTACT

AREA APPLIED IS NON-ACCESSIBLE FOR HUMANS AND ANIMALS FOR ONE DAY

THE USE ON THE PRODUCTS OTHER THAN RECOMMENDED STRICTLY PROHIBITED

TOXICATION SYMPTOMS:

Apathy, cramp, vertigo, low respiration, rise in tear drops and mucus.

FIRST AID PRECAUTIONS:

If swallowed, the patient must vomit, and you should immediately see a doctor. In case contacted eye, wash well with water for 15 min. If spilled on, take off the dirtied clothes and wash well the skin with water and soap. If respired without knowing, take out the patient to fresh air and see the doctor.

ANTIDOTE:No any special antidote. Follow a symptomatic treatment.

NATIONAL TOXIC CONSULTANCY ASSOCIATION (NPCA) Tel:114

2

Production date:

Expiry date:

Charge nr:

License date and nr:

PLANTS and INSECTS TO APPLY ON

Plant	Insect	Dosage and Timing	Period between final spraying and harvest		
Cotton	Bemisia tabaci	40 g/da (larvae, mature)	–		
	Aphis gossypii	10 g/da (nymph, mature)	–		
	Empoasca spp	10 g/da (nymph, mature)	–		
Potato	Leptinotarsa decemlineata)	6 g/da (larvae, mature)	7 days		
Tomato (field)	Bemisia tabaci	30 g/da (larvae, mature)	3 days		
Tomato (coolhouse)	Bemisia tabaci	30 g da /100 l water (larvae, mature)	3 days		
Pistacchio	Agonoscyta targionii	20 g da /100 l	7 days		

		water (mature, nymph)			
Apple	Aphis pomi	20 g da /100 l water (mature, nymph)	14 days		
Watermelon	Myzus persicae	25 g/da (mature, nymph)	7 days		
Pepper (Glasshouse)	Myzus persicae	25 g/100 L water (mature, nymph)	3 days		

Specifications:Has systemic effect. A short while after the spraying, gets into the plant metabolism and the effect dures for 14-21 days.

preparing for applying:The spraying tank is filled in with water in half, then the product pre-mixed with water in another tank is added. The tank mixes is run and while the rest of the tank is filled in with water to start the spraying.

how to use:Spraying must be done in the mornings after the dew is gone, or in the evening when it is cool. Spraying must be repeated if it rains in 6 hours after the spraying.

Calibration:Before spraying starts, the apparel to be used must be calibrated well. A tank of water has to be sprayed in advance to see how much space can be sprayed, then the dose and the mixture has to be prepared accordingly.

MISCIBILITY:

Except the alkali, can be mixed with insecticide, fungicide, and foliar fertilizers to use.

3

Net Amount:

Gross Weight

Retail Sales Price (VAT included)

USAGE and STORAGE FACTS:

- Toxic for fish. Do not mix into waters.
- Toxic to bees. Do not use in flowering time.
- Keep in cool, dry, well ventilated places.
- Provided that the recommendations are followed, it is non-phytotoxic.
- Keep in its own package, closed.
- Do not use the empty packages for any other purposes, exterminate accordingly.

STORING:

Must be stored in its original package tightly closed, locked, in a dry and cool place between +5°C and +25°C. If stored under these conditions, keeps its physical, chemical, and biologic properties of for min. 2 years.

COMPANY'S ANNOUNCEMENT:

The company guarantees quality provided that the product is sold in original package. The company denies all the responsibility for the damages that may result of storing the product under wrong conditions or applying it in a wrong way, or not following the recommendations.

MANUFACTURER AND LICENSED COMPANY:

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