

"Agricultural use"

Lapisa 
AGRÍCOLA



azoxystrobin
Agricultural Fungicide / Dispersible Granules

PERCENTAGE COMPOSITION

% in weigh

Active ingredient:

Azoxystrobin:

methyl (E) -2- {2- [6- (2-cyanophenoxy) pyrimidin-4-yloxy] phenyl} -3-methoxyacrylate
(Equivalent to 500 g ai / kg)

50.0

Inert ingredients:

Dispersants, Emulsifier, Viscosante, Diluent.

Total

50.0

Registration: RSCO-FUNG-0386-0444-034-5

100.0



"Toxic if inhaled"

Registered owner, Formulated and Distributed by:

LAPISA, SA DE CV

Carr. La Piedad-Guadalajara Km. 5.5

Col. Camelinas, CP 59375,

La Piedad, Michoacán, Mexico.

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MADE IN CHINA AND / OR IN MEXICO

"This material is not a label, the function of this document is illustrative."

CAUTION

"HIGH. READ THE LABEL BEFORE USING THE PRODUCT"

Use the appropriate and complete protective equipment necessary to safely perform handling operations for preparation, load of the application equipment and its application: cotton cap and overalls, dust mask, goggles or chemical-type lenses, gloves and neoprene boots. Keep stored in a safe place

"PRECAUTIONS DURING PRODUCT HANDLING"

"DO NOT EAT, DRINK OR SMOKE WHEN USING THIS PRODUCT". "DO NOT TRANSPORT OR STORE ALONG WITH FOOD PRODUCTS, CLOTHES OR FORAGE." "KEEP OUT OF REACH OF CHILDREN, PREGNANT WOMEN, BREASTFEEDING AND DOMESTIC ANIMALS". "WASH YOUR HANDS AFTER USING THE PRODUCT AND BEFORE CONSUMING FOOD". "DO NOT STORE IN HOUSES ROOM". "DO NOT USE THE PRODUCT WITHOUT THE PROPER PROTECTION EQUIPMENT". "PERSONS UNDER 18 YEARS OLD SHOULD NOT HANDLE THIS PRODUCT". "AT THE END OF THE WORK DAY BATH AND PUT CLEAN CLOTHES". "DO NOT INHIRE, INHALE AND AVOID CONTACT WITH EYES AND SKIN". "DO NOT MIX OR PREPARE THE PRODUCT WITH YOUR HANDS, USE GLOVES, USE A PIECE OF WOOD OR OTHER MATERIAL APPROPRIATE". "DO NOT UNLOCK THE NOZZLE WITH THE MOUTH".

"IN CASE OF INTOXICATION, TAKE THE PATIENT WITH THE DOCTOR AND SHOW THIS LABEL" "FIRST AID" In case of skin contact, wash immediately with plenty of soap and water. Remove the subject from the contaminated area. Remove the contaminated clothing and wash exposed parts with plenty of water. If the irritation persists, repeat the wash. Get medical attention immediate If there has been contact with the eyes, immediately wash the eyes with plenty of clean water for 15 to 20 minutes, if there is a presence of contact lenses, start the application of water and remove them 5 minutes after starting the application of water and continue rinsing the eyes. If it has been inhaled, move the patient to a place with fresh air; apply artificial respiration if breathing has stopped or there are symptoms of it. Obtain medical attention as a precaution. In case of ingestion, if the patient is conscious, drink 1 or 2 glasses of water. Vomiting should only be induced under the direction of a doctor or a poisoning center. If there is spontaneous vomiting, have the victim lean forward with the head down to avoid inhaling vomit and ensure that you breathe without difficulty, rinse your mouth and administer water. Transport immediately to the victim to an emergency center.

"RECOMMENDATIONS TO THE DOCTOR" Chemical Group: Strobilurins Antidote and treatment: There is no specific antidote, therefore, symptomatic treatment should be given. Signs and symptoms of poisoning: Oral route: if the pesticide has been ingested it can cause nausea and vomiting, ingestion can also cause burns on the membranes mucous Dermal route: can cause moderate irritation in skin and eyes, conjunctivitis and eye pain. Inhalation route: irritation in the nose and throat, pain in the respiratory tract, headache and dizziness

"MEASURES FOR PROTECTION TO THE ENVIRONMENT" "DURING THE HANDLING OF THE PRODUCT, AVOID THE CONTAMINATION OF SOILS, RIVERS, LAGOONS, STREAMS, DAMS, CHANNELS OR WATER DEPOSITS, NOT WASHING OR WASTEING IN THE WASTE FROM PESTICIDES OR EMPTY CONTAINERS. " "MANAGE THE EMPTY CONTAINER AND THE WASTE OF THE PRODUCT IN ACCORDANCE WITH WHAT IS PROVIDED IN THE GENERAL LAW FOR THE PREVENTION AND COMPREHENSIVE WASTE MANAGEMENT, ITS REGULATIONS OR THE EMPTY PACKAGING MANAGEMENT PLAN PESTICIDES, REGISTERED BEFORE THE SEMARNAT. "" THE UNSUITABLE USE OF THIS PRODUCT CAN CONTAMINATE THE WATER SUBTERRANEA. AVOID HANDLING NEAR WATER WELLS AND DO NOT APPLY WHERE THE LEVEL OF THE BLANKETS AQUIFERS ARE LITTLE DEEP (75 CM DEPTH) AND THE SOILS ARE VERY PERMEABLE (SANDY) ". "IN CASE OF ACCIDENTAL FALL OF THE PRODUCT, PERSONAL PROTECTIVE EQUIPMENT SHOULD BE USED, RECOVER THE PRODUCT THAT IS USEFUL UNTIL WHERE POSSIBLE, AND WHAT YOU SHOULD PICK IT IN A HERMETIC CONTAINER AND CARRY IT TO THE NEAREST AUTHORIZED DANGEROUS WASTE COLLECTION CENTER ". ECOTOXICOLOGICAL CATEGORY: THIS PRODUCT IS EXTREMELY TOXIC FOR ANIMALS (FISH, AQUATIC INVERTEBRATES) AND PLANTS AQUATIC (ALGAE).



"Use EXCLUSIVELY IN CROP AND PEST HERE RECOMMENDED"

"INSTRUCTIONS FOR USE"

"Always calibrate application equipment"

CULTURE	PLAGUE	DOSAGE / HA
Zucchini (1), Cucumber (1), Melon (1), Watermelon (1)	Cenicilla (<i>Erysiphe cichoracearum</i>)	200-300 g / ha Perform three applications to the foliage at intervals of 7 days between each. Application volume 600 L water / ha
Tomato (0), Chile (0), Eggplant (0), Pope (14), Peeled tomatoes (0)	Cenicilla (<i>Leveillula taurica</i>) Late blight (<i>Phytophthora infestans</i>)	300-500 g / ha Foliar applications perform two intervals of 7 days between each, when the first symptoms of the disease appear. Application volume 250-350 L of water / ha.
Cranberry (0), Strawberry (0), Zarzamora (0), Raspberry (0), Blackberry (0), Blackcurrant (0))	Cenicilla (<i>Sphaeroteca macularis</i>)	200-400 g / ha Foliar applications perform two intervals of 7 days between each, when the first symptoms of the disease appear. Application volume 283-383 L of water / ha.
Avocado (0)	Anthracoze (<i>Colletotrichum gloeosporioides</i>)	200-300 g / ha Make two applications foliar with intervals of 7 days between each. Application volume 1000 L of water / ha.

() Security interval in days, between the last application and the harvest.

TIME OF REENTATION TO THE TREATED ZONES: DO NOT ENTER THE TREATED AREA BEFORE 12 HRS.

METHOD FOR PREPARING AND APPLYING THE PRODUCT

Carefully open the bag using your mask.

Calibrate the application equipment, in a separate container place a small amount of water, add the product at the recommended dose on this label and shake, then empty this premix to the equipment tank and add all the water calculated in the calibration.

It is recommended to keep in agitation.

CONTRAINDICATIONS

Do not apply with strong winds or temperatures above 35° C.

PHYTO-TOXICITY

This product is not phytotoxic in the crops indicated here if it is applied at the doses recommended in this label.

INCOMPATIBILITY

This product should not be mixed with other products.

"RESISTANCE MANAGEMENT"

"TO PREVENT THE DEVELOPMENT OF RESISTANT POPULATIONS, ALWAYS RESPECT THE DOSE AND FREQUENCIES OF APPLICATION; AVOID REPEATED USE OF THIS PRODUCT, ALTERING IT WITH OTHER CHEMICAL GROUPS OF DIFFERENT MODES OF ACTION AND DIFFERENT MECHANISMS OF DETOXIFICATION AND THROUGH THE SUPPORT OF OTHERS CONTROL METHODS".

WARRANTY: LAPISA SA DE CV, guarantees the composition of the product in accordance with the provisions of this label. Without However, for no reason assumes responsibility for the misuse of the product or for any damage that may be caused.

