

BY CONTACT WITH SKIN: Remove all contaminated clothing and wash the affected area with plenty of water and soap. If the irritation continues, seek medical attention.

BY INHALATION: Move the affected person to a place with fresh air and maintain at rest until recovered. In bad cases give artificial respiration.

BY CONTACT WITH EYES: Flush the eye with plenty of clean water for 15 minutes. If the irritation continues, seek medical attention.

NEVER GIVE TO DRINK NOR INDUCE VOMITING TO A PERSON IN AN UNCONSCIOUS STATE

MEDICAL TREATMENT: Treat the patient symptomatically.

NATIONAL CENTER OF INTOXICATIONS

COUNTRY	INSTITUTION	TELEPHONE
Guatemala	Centro de Información y Asesoría Toxicológica	2251-3560 y 2232-0735 1-801-000-29832
Belize	Centro de Intoxicaciones Karl Heusner Memorial Hospital	2231-1548
El Salvador	Hospital Nacional Rosales	2231-9262
Honduras	Hospital Escuela	2232-2322 y 2232-2316
Nicaragua	Centro de Prevención y Control de Sustancias Tóxicas	2289-4700 Ext: 1294 / 8755-0983
Costa Rica	Centro Nacional de Intoxicaciones	2223-1028
Panamá	Centro de Investigación e Información de Medicamentos y Tóxicos	523-4948/4968
República Dominicana	Hospital Dr. Luis E. Aybar (Morgan) Hospital Dr. Francisco E. Moscósio Puello	809-332-6666 809-681-7628

NORMS TO PROTECT THE ENVIRONMENT

TOXIC TO FISH AND CRUSTACEANS



DO NOT CONTAMINATE RIVERS, LAKES, PONDS OR GROUND WATER WITH THIS PRODUCT OR WITH CONTAINERS AND BOTTLES

MANAGEMENT OF BOTTLES, PACKING, RESIDUES AND REMANENTS

In case of liquid spillage, leaks or other residues of pesticides, cover and absorb with sand, wood chips or any absorbent material. Put the residues in a hermetic sealed container and take to the distributor or eliminate them in a land fill authorized by the appropriate authority.

Use the entire content of the bottles and when empty wash and triple rinse with clean water, adding the water from the triple rinse back to the spray tank. Destroy or puncture the empty containers and if the country has an official program for collection of empty container disposal, take them to the closest collection center or dispose according with the instructions of the distributor of the product.

EMPTY CONTAINERS NEED TO BE WASHED THREE TIMES; WATER RESULTING FROM THE TRIPLE RINSE MUST BE ADDED TO THE SPRAY TANK.

USING CONTAINERS AND PACKAGES FOR PURPOSES OTHER THAN THOSE, FOR WHICH THEY WERE DESIGNED, MAY BE HAZARDOUS TO HUMAN HEALTH AND THE ENVIRONMENT.

GUARANTEE NOTE

The manufacturer and registrant guarantees the quality of the product in its original and hermetically sealed container. It also guarantees the efficacy of the product, if it is used as recommended in the pamphlet. Since the storage and handling is out of our control, the buyer assumes any risks to persons and property arising from the improper use or handling of this product and accepts the product under these conditions.

FORMULATED BY:

JIANGSU ROTAM CHEMISTRY, CO., LTD. CHINA.
N° 88 Rotam Road, ETDZ, Kunshan 215301, Jiangsu.
TEL: 0512 - 5771 - 1988 FAX: 0512 - 5771 - 8697

DISTRIBUTOR:

PROSSER FERTILIZER AND AGROTEC CO. LTD
Mile 7.5, George Price Hwy, Belize.

COUNTRY AND REGISTRATION NUMBER

BELIZE 0021-12

¡STOP! READ THE LABEL AND THE PAMPHLET BEFORE USING THE PRODUCT AND CONSULT WITH A PROFESSIONAL IN AGRICULTURAL SCIENCES

GLIDER® 72 SC

FUNGICIDE – CHLORONITRILE
CHLOROTHALONIL

ATTENTION

ANTIDOTE: NO KNOWN ANTIDOTE
DENSITY: 1.36 g/ml a 20 °C

THIS PRODUCT MAY BE FATAL IF SWALLOWED AND/OR INHALED, IT MAY CAUSE DAMAGE TO EYES AND SKIN BY EXPOSURE

DO NOT STORE IN DWELLINGS
MAINTAIN AWAY FROM CHILDREN, MENTALLY ILL PEOPLE, DOMESTIC ANIMALS, FOOD AND MEDICINE



AGRONOMIC USES: Fungicide

MODE AND MECHANISM OF ACTION:

GLIDER® 72 SC is a fungicide formulated with chlorothalonil, a protectant fungicide, which acts by inhibiting the germination process and the development, which acts by inhibiting the germination process and the development of susceptible fungi.

APPLICATION EQUIPMENT:

GLIDER® 72 SC can be applied using manual or motorized pump backpack, tractor, or airplane with hollow cone nozzles designed for fungicide application, producing fine drops and a good coverage. Personnel handling this product should use complete personal protection equipment: overalls, rubber boots, face mask, gloves. Before filling the tank, make sure the equipment is in good working conditions, without leaks and well calibrated. This product is not corrosive to spraying equipment. Apply in the early morning when the weather is calm without breeze.



PREPARATION OF THE TANK MIX:

Fill the spray tank with ½ the volume of the required of clean water and start stirring. Add the required amount of **GLIDER® 72 SC** and complete the total volume of water. Use complete personal protection equipment to prepare the spray mix. The sprayer should be washed properly after applying the product. The optimum pH of the water used for spraying should be pH 7 (neutral).



RECOMMENDATIONS FOR THE USE IN BELIZE:

CROP	DISEASE	DOSAGE
Banana, plantain (<i>Musa</i> sp.)	Black sigatoka (<i>Micosphaerella fijiensis</i>); Yellow sigatoka (<i>Micosphaerella musicola</i>)	0.75 -1.75 L/ha (0.52 – 1.23 L/mz) Do not mix crop oil.
Coffee (<i>Coffea arabica</i>)	Damping off (<i>Rhizoctonia solani</i>); Red blister disease (<i>Cercospora coffeicola</i>); Roosters eye (<i>Mycena citricolor</i>); Thread blight (<i>Corticium koleroga</i>); Brown leaf spot (<i>Phoma costaricensis</i>)	
Garlic (<i>Allium sativum</i>) Onion (<i>Allium cepa</i>)	Purple spot (<i>Alternaria porri</i>) Gray mold (<i>Botrytis</i> spp.)	1.0 -2.5 L/ha (0.7 – 1.75 L/mz)
Celery (<i>Apium graveolens</i>)	Early blight (<i>Cercospora apii</i>); Late blight (<i>Septoria apii</i>); Damping off (<i>Rhizoctonia</i> spp.); White mold (<i>Sclerotinia sclerotiorum</i>)	
Melon (<i>Cucumis melo</i>) Cucumber (<i>Cucumis sativus</i>) Pumkin (<i>Cucurbita pepo</i>) Squash (<i>Cucurbita maxima</i>) Watermelon (<i>Citrullus vulgaris</i>) Squash (<i>Sechium edule</i>)	Anthraxnose (<i>Colletotrichum lagenarium</i>); Mildew (<i>Pseudoperonospora cubensis</i>); Alternaria Leaf blight (<i>Alternaria cucumerina</i>); Powdery mildew (<i>Sphaerotheca fuliginea</i>); Stem blight (<i>Mycosphaerella dydimela</i>); Damping off (<i>Rhizoctonia solani</i>).	
Broccoli (<i>Brassica oleracea</i> var <i>italica</i>) Cauliflower (<i>Brassica oleracea</i> var <i>botrytis</i>) Cabbage (<i>Brassica oleracea</i> var <i>capitata</i>) Brussels sprouts (<i>Brassica oleracea</i> var <i>gemmifera</i>)	Leaf spot (<i>Alternaria brassicae</i>) Mildew (<i>Peronospora parasitica</i>) Ring spot (<i>Mycosphaerella brassicola</i>)	1.75 – 2.25 L/ha (1.23 – 1.58 L/mz)
Carrot (<i>Daucus carota</i>)	Early blight (<i>Cercospora carotae</i>) Leaf spot (<i>Alternaria dauci</i>)	
Tomato (<i>Lycopersicon esculentum</i>)	Early blight (<i>Alternaria solani</i>) Late blight (<i>Phytophthora infestans</i>) Anthraxnose (<i>Colletotrichum phomoides</i>) Gray mold (<i>Botrytis cinerea</i>);	1.5 – 2.25 L/ha (1.05 – 1.58 L/mz)
Bean (<i>Phaseolus vulgaris</i>)	Anthraxnose (<i>Colletotrichum lagenarium</i>); Gray mold (<i>Botrytis cinerea</i>); Rust (<i>Uromyces phaseoli</i>)	
Potato (<i>Solanum tuberosum</i>)	Early blight (<i>Alternaria solani</i>) Late blight (<i>Phytophthora infestans</i>)	1.25 – 1.75 L/ha (0.88 – 1.23 L/mz)
Peanut (<i>Arachis hypogaea</i>)	Early leaf spot (<i>Cercospora arachidicola</i>); Late leaf spot (<i>Cercosporidium personatum</i>); Rust (<i>Puccinia arachidis</i>)	
Rice (<i>Oryza sativa</i>)	Brown spot (<i>Helminthosporium oryzae</i>)	
Ornamental Rose (<i>Rosa</i> spp.) Chrysanthemum (<i>Chrysanthemum</i> sp.) Geranium (<i>Pelargonium</i> spp.) Zinnia (<i>Zinnia elegans</i>)	Black spot (<i>Diplocarpon rosae</i>) Powdery mildew (<i>Erysiphe cichoracearum</i>) Gray mold (<i>Botrytis cinerea</i>) Powdery mildew (<i>Sphaerotheca pannosa</i>)	1.5 – 2.0 L/ha (1.05 – 1.4 L/mz)

SPRAYING INTERVALS:

Banana or Plantain: a) Black sigatoka 4-15 days depending on climatic conditions and disease pressure; b) yellow sigatoka: 10-35 days.

Coffee: In the seed beds apply close to the seedlings 3 times beginning 15 days after transplant 15 days apart. For foliar diseases apply ever 28 days starting when it begins to rain.

Melon, cucumber, pumpkin, zucchini, watermelon: Apply with first symptoms of disease and continue every 7 days for the entire season.

Broccoli, cauliflower, cabbage, Brussels sprouts: Start with the spraying after transplant or after germination when directly seeded. Repeat every 7 to 10 days as required.

Garlic, onion, carrots: Start with the spraying with first symptoms of the diseases, apply every 7 to 10 days.

Peanut: Start spraying when first symptoms of disease appear, and continue every 14 days.

Tomato, beans, green beans: Start with the spraying with the first symptoms of the disease and apply every 7 days.

Rice: Make the first spray at spiking and repeat 10-14 days later.

Potato: Start spraying soon after crop emergence, and continue every 7 days.

Celery: Spray every 7 days after transplant.

Ornamentals: Start spraying when climatic conditions become favorable for disease development, and continue every 7 days.

PRE-HARVEST INTERVAL:

Banana, plantain, carrots, cucumbers, melon, watermelon, pumpkins, potato, coffee and rice: 0 days. Broccoli, cauliflower, Brussels sprouts, celery, onion and garlic: 7 days

Beans and peanuts: 14 days

RE ENTRY INTERVAL:

The recommended time to re enter treated areas is 12 hours after spraying. In case re entry is required before that it is recommended to use full personal protection equipment.

PHYTOTOXICITY:

GLIDER® 72 SC, is not toxic to the crops indicated in the label and used in accordance with the recommendations. In some cases, there maybe some phytotoxicity in banana, when there is a reasonable amount of crop oil accumulated on the leaves. Do not apply chlorothalonil on banana in tank mix with crop oils.

COMPATIBILITY:

Uses in accordance with the recommendations of the manufacturer **GLIDER® 72 SC** is compatible and dose not cause phytotoxicity to the crops for which it has been developed. It can be applied in tank mix with other commonly used agricultural products, except with crop oil in case of banana, but before making a mix for the first time it is recommended to make a small scale test.

PRECAUTIONS AND INSTRUCTIONS OF USE:
STORAGE AND TRANSPORT:

Do not transport or store this product together with food, medicine, clothing, household utensils or forages. Store this product under lock, in a fresh, dry place, away from heat or fire. Keep and store this product in its original container, with corresponding label and well-sealed. Transport and store away from herbicides. **GLIDER® 72 SC** is not flammable or corrosive, but do not place near to sources of high heat.

**DO NOT STORE IN DWELLINGS
MAINTAIN AWAY FROM CHILDREN, MENTALLY ILL PERSONS
DOMESTIC ANIMALS, FOOD AND MEDICINE**



**DO NOT EAT, SMOKE OR DRINK DURING THE HANDLING AND
APPLICATION OF THIS PRODUCT. TAKE A SHOWER AFTER WORK AND
PUT ON CLEAN CLOTHES.**


SYMPTOMS OF INTOXICATION

It may cause irritation to the skin and eyes. If ingested it may cause nausea, vomit, abdominal pain, diarrhea and other associated symptoms.

FIRST AID:

BY INGESTION: Do not induce vomiting. Seek medical attention. Give the doctor the label or pamphlet of this product.