

JM-GLIDER 72 SC-LEAFLET-20160627

SIZE:250(W)X140(H)MM

PJMG01M010160627

PRECAUTIONS AND INSTRUCTIONS FOR 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 only 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 HOMES

MANTAIN 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.



IN CASE OF INTOXICATION TAKE PATIENT TO THE DOCTOR AND GIVE COPY OF THIS LABEL OR PAMPHLET

SYMPTOMS OF INTOXICATION:

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

FIRST AID:

INGESTION: If the person is conscious induce vomiting, if not avoid inducing vomiting, if might provoke pulmonary aspiration. Transfer the patient to the nearest doctor.

INHALATION: Move the affected person to a place with fresh air and maintain at rest until recovered. Put covers on the patient in case of hypothermia. In bad cases give artificial respiration.

CONTACT WITH EYES: Clean the eye with plenty water for 15 minutes. Consult a doctor in case of irritation.

CONTACT WITH SKIN: If there is contact with skin, clean with plenty water and soap, remove all contaminated clothing and clean skin with water and soap.

NEVER GIVE DRINK OR INDUCE VOMITING TO PERSONS THAT IS NOT CONSCIOUS

ANTIDOTE AND MEDICAL TREATMENT:

There is no specific antidote, treat the patient symptomatically.

NATIONAL CENTERS OF INTOXICATIONS

COUNTRY	INSTITUTE	TELEPHONE
JAMAICA	POISON CONTROL CENTER CARPIN	1-888-764-7667 or 188- POISONS

NORMS TO PROTECT THE ENVIRONMENT

TOXIC TO FISH AND CRUSTACEAE



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

In case of liquid spillage or residues of pesticides absorb with sand, wood chips or any absorbent material, placing the residues in a hermetic container and take to the distributor or dispose of in authorized landfill. Use the entire content of the bottles and when empty wash and triple rinse with clean water, adding the solution to the spray tank, destroy or puncture the empty containers. If the country has an official program for collection and empty container disposal, take these to the closest collecting center or dispose according with the instructions of the distributor of the product.

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

USING THE EMPTY PACKING AND CONTAINERS FOR DIFFERENT USE AS INTENDED, REPRESENTS A RISK TO HUMANS AND THE ENVIRONMENT.

GUARANTEE NOTE

The manufacturer and registrant guarantees the quality of the product in its original and sealed hermetic container. It also guarantees the efficacy of the product, if it is used as indicated in the pamphlet. Since the storage and handling is out of our control it is impossible to assume the responsibility of damage resulting from such factors. We also guarantee the chemical composition of the product as indicated in the label, when the bottle is originally sealed.

MANUFACTURER

JIANGSU ROTAM CHEMISTRY CO. LTD., CHINA
PHONE: 0512 - 5771 - 1988 FAX: 0512 - 5771 - 8697

IMPORTER: DISTRIBUTOR:

COUNTRY	REGISTRATION NUMBER	DATE OF REGISTRATION
JAMAICA	MHPF/005/14-R	2014 MAY 07

**KEEP OUT OF THE REACH OF CHILDREN
;STOP! READ THE PAMPHLET BEFORE USING
THE PRODUCT AND CONSULT A PROFESSIONAL
IN AGRICULTURAL SCIENCES**

GLIDER® 72 SC

FUNGICIDE - HALOGENATED BENZONITRILE
CHLOROTHALONIL

CHEMICAL COMPOSITION

	w/v
Tetrachloroisophthalonitrile	72%
Inert Ingredients	28%
TOTAL.....	100%

Content 720 grams of active ingredient per liter of commercial product

CAUTION

ANTÍDOTE: 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 HOMES
STORE AWAY FORM CHILDREN, MENTALLY ILL
PEOPLE, DOMESTIC ANIMALS, FOOD AND MEDICINE**

AGRONOMIC:

MODE OF ACTION:

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

APPLICATION EQUIPMENT:

GLIDER® 72 SC can be applied with any terrestrial equipment, including back sprayers, using hollow cone nozzles designed for fungicide application, producing fine drops and a good coverage. Personnel manipulating this product should use complete personal protection equipment: boots, face mask, goggles, gloves, cove rall or long sleeve shirt and long pants. Before loading the equipment, make sure it is in good working conditions, without leaks, and well calibrated. This product does not affect the spraying equipments.



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PREPARING THE SPRAY MIXTURE:

It is recommended to prepare a pre mix of the dosage to be used and water, after that fill the spray tank to ½ the volume of the required water, start stirring, add the premix to the tank and while stirring add the rest of the water up to the required volume. Use complete personal protection equipment to prepare the spray mix. La used equipments need to be washed carefully after preparing and applying the product.



RECOMMENDED USES IN: CENTRAL AMERICA:

USES AUTHORIZED IN: GUATEMALA, BELICE, EL SALVADOR, HONDURAS, NICARAGUA, COSTARICA, PANAMA Y JAMAICA		
CROPS	DISEASE	RATE
Banana & Plantain <i>Musa sp</i> (0,52 a 1,23 L/mz).	Black Sigatoka <i>Micosphaerella fijiensis</i> Yellow Sigatoka <i>Micosphaerella musicola</i>	0,75 a 1,75 L/ha Do not mix with crop oil.
Coffee <i>Coffea Arabica</i>	Stem rot <i>Rhizoctonia solani</i> , Leaf spot <i>Cercospora coffeicola</i> American leaf spot <i>Mycena citricolor</i> Corticium <i>Corticium koleroga</i> Phoma <i>Phoma costarricensis</i>	1,0 a 2,5 L/ha (0,7 a 1,75 L/mz)
Melon <i>Cucumis melo</i>	Antracnose <i>Colletotrichum Lagenarium</i>	1,75 a 2,25 L/ha (1,23 a 1,58 L/mz)
Cucumber <i>Cucumis sativus</i>	Mildew <i>Pseudoperonospora Cubensis</i>	
Chayote <i>Sechium edule</i>	Mildew <i>Pseudoperonospora Cubensis</i>	
Ayote <i>Cucurbita pepo</i>	Early blight <i>Alternaria cucumerina</i>	
Zapallo, Zucchini <i>Cucurbita maxima</i>	Mildew <i>Sphaerotheca fuliginea</i> Grum spot <i>Mycosphaerella dydimela</i>	
Sandia <i>Citrullus vulgaris</i>	Fruit rot <i>Rhizoctonia solani</i>	
Broccoli <i>Brassica oleracea var italica</i>	Leaf spot <i>Alternaria brassicae</i>	1,75 a 2,25 L/ha (1,23 a 1,58 L/mz)
Coliflor <i>Brassica oleracea var botrytis</i>	Mildew <i>Poronospora parasitica</i> Angular spot <i>Mycosphaerella brassicola</i>	
Cabagge <i>Brassica oleracea var capitata</i>		
Col de Bruselas <i>Brassica oleracea var gemmifera</i>		
Garlic <i>Allium sativum</i>	Purple spot <i>Alternaria porri</i>	1,0 a 2,5 L/ha (0,7 a 1,75 L/mz)
Onion <i>Allium cepa</i>	Gray mold <i>Botrytis spp</i>	

Celery <i>Apium graveolens</i>	Early blight Late blight Stem rot White mold	<i>Cercospora apii</i> <i>Septoria apii</i> <i>Rhizoctonia spp</i> <i>Sclerotinia sclerotiorum</i>	1,0 a 2,5 L/ha (0,7 a 1,75 L/mz)
Beans, <i>Phaseolus vulgaris</i>	Antracnose Gray mold Rust	<i>Colletotrichum lagenarium</i> <i>Botrytis cinerea</i> <i>Uromyces phaseoli</i>	1,5 a 2,25 L/ha (1,0 a 1,58 L/mz)
Habichuela			
Peanut <i>Arachis hypogaea</i>	Leaf spot Late leaf spot Rust	<i>Cercospora arachidicola</i> <i>Cercosporidium personatum</i> <i>Puccinia arachidis</i>	1,25 a 1,75 L/ha (0,88 a 1,58 L/mz)
Potato <i>Solanum tuberosum</i>	Earle blight Late blight	<i>Alternaria solani</i> <i>Phytophthora infestans</i>	1,25 a 1,75 L/ha (0,88 a 1,58 L/mz)
Tomato <i>Lycopersicon esculentum</i>	Earle blight Late blight Antracnose Gray mold	<i>Alternaria solani</i> <i>Phytophthora infestans</i> <i>Colletotrichum phomoides</i> <i>Botrytis cinerea</i>	1,5 a 2,25 L/ha (1,0 a 1,58 L/mz)
Carrot <i>Daucus carota</i>	Leaf spot Late leaf spot	<i>Cercospora carotae</i> <i>Alternaria dauci</i>	1,75 a 2,25 L/ha (1,23 a 1,58 L/mz)
Rice <i>Oryza sativa</i>	Leaf spot	<i>Helminthosporium Oryzae</i>	1,5 a 2,0 L/ha (1,05 a 1,4 L/mz)
Ornamentales			
Rose <i>Rosa spp</i>	Black spot	<i>Diplocarpon rosae</i>	1,5 a 2,0 L/ha (1,05 a 1,4 L/mz)
Crisantemo <i>Chrysanthemum sp</i>	Mildew	<i>Erysiphe cichoracearum</i>	
Geranio <i>Pelargonium spp</i>	Gray mold	<i>Botrytis cinerea</i>	
Zinia <i>Zinnia elegans</i>	Oidium	<i>Sphaerotheca pannosa</i>	

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, water melon: 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: Star spraying when first symptoms of the 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 son 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 SPRAY INTERVAL:

0 days: Banana, plantain, carrots, cucumbers, melon, water melon, pumpkins, potato, tomato, coffee and rice.

Seven days: Broccoli, cauliflower, Brussels sprouts, celery, onion, and garlic.

Fourteen days: Dry beans, green beans and peanuts.

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.