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GLEECO PLUS Pss Harpin Protein 1g/L SL

DIRECTIONS FOR USE

Crop	Application dosage	Timing of application		
Apple tree	500 – 1000 (Dilution ratio)	Flower bud starting stage	Fruit set	Fruit enlargement stage
Asparagus	500 ml/ha	Apply during new growth.	Repeat every 21 days as necessary.	
Avocado	500 – 1000 (Dilution ratio)	Apply 21 days before flowering.	Repeat every 35 days as necessary.	
Bean	500 ml/ha	The first two weeks after the seedling has emerged	The second 30 days after the first application.	
Blueberry	500 ml/ha	Pre-flowering stage	Flowering	After fruit set
Blackberry	500 ml/ha	Apply in the seedbed 7 days before transplanting.	In the field, apply when the plants are established or 14 days after complete leaf emergence.	Repeat every 21 days as necessary.
Banana	500 – 1000 (Dilution ratio)	Apply 7 days after new leaf growth has started.	Repeat every 21 days as necessary.	
Cotton	500 ml/ha	Seedling stage	Early squaring stage	Early flowering stage
Canola	500 ml/ha	Seedling stage: 2 – 3 leaf	Pre-Bolting	Late flowering and early pod formation
Cucumber	500 ml/ha	The first before transplanting,	The second in the new growths (at the appearance of the first true leaves)	The third at 21 days after the second application.
Corn	500 ml/ha	3-5 leaves stage	12-13 fully developed leaves	Tasseling and silking stage
Chives, Onion, Garlic, Celery	500 ml/ha	Apply when the plant is established in the field.	Repeat every 21 days as necessary.	

Citrus	500 – 1000 (Dilution ratio)	Before flowering.	Young fruit setting	Fruit development
Chili	500 ml/ha	3-5 days after emergence (or 7 days after transplanting),	Prior to flowering	Repeat every 21 days as necessary.
Dragon fruit	500 – 1000 (Dilution ratio)	Young shoot stage	Bud nurturing stage	Fruit stage about 10 days old
Lettuce, Cabbage, Cauliflower, Broccoli	500 ml/ha	Apply in the seedbed 7 days before transplanting.	In the field, apply every 30 days as necessary.	
Eggplant	500 ml/ha	Apply 21 days before flowering.	Repeat every 21 days as necessary.	
Grape In General	500 ml/ha	Apply every 21 days starting during the appearance of new growth spurts.		
Lentil	500 ml/ha	3 nodes stage: 2 – 3 leaf	Early flowering (Canopy closure)	Late flowering and early pod formation
Peanut	500 ml/ha	Seedling stage	Pegging stage	Early pod formation
Peas	500 ml/ha	3 – 4 node stage	20% bloom	Early pod formation
Potato	500 ml/ha	5-7 days after emergence	19-21 days after emergence	Prior to tuber swelling (or at tuber initiation), 1L/ha against wilting
Pineapple	500 ml/ha	Apply 7 weeks after sowing.	Repeat every 30 days throughout the cycle.	
Pepper	500 ml/ha	Apply to seedling 7 days before transplanting.	In the field, apply 10 days after transplant	Apply another application to 25 days after transplant; Re-apply to 40 days after transplant. Make additional applications as needed.
Papaya	500 – 1000 (Dilution ratio)	Apply in the seedbed 7 days before transplanting.	In the field, apply every 30 days as necessary.	
Pumpkin	500 ml/ha	21 days before flowering	21 days after the first application.	
Rice	500 ml/ha	Early stage of tillering	Stem elongation stage (Canopy closure)	Heading or panicle exertion

Raspberry	500 ml/ha	Apply in the seedbed 7 days before transplanting.	In the field, apply when the plants are established or 14 days after complete leaf emergence.	Repeat every 21 days as necessary.
Soybeans	500 ml/ha	Apply 14 days after plant emergence.	Prior to flowering	Before pod formation
Strawberry	500 ml/ha	The first, 14 days after the leaves have completely emerged	The second, 21 days after the first application.	
Sugarcane	500 ml/ha	3 weeks after the emergence of the plant in the field	The second application during the growth stage.	
Spinach, Chard	500 ml/ha	Apply in the seedbed 7 days before transplanting.	In the field, apply every 30 days as necessary.	
Tomato	500 ml/ha	3-5 days after emergence (or 7 days after transplanting)	Flowering preparation stage (20-25 days after planting)	Fruit development stage
Tabaco	500 ml/ha	Apply in the seedbed 7 days before transplanting.	In the field, apply when the plants are established.	Repeat every 21 days as necessary.
Watermelon	500 ml/ha	Seedling stage (5 – 7 days after planting)	Prior to bloom	Fruit development
Wheat	500 ml/ha	Seedling stage (5-7 days after planting)	Flowering preparation stage (15-20 days after planting)	Fruit development stage (50-60 days after planting)

In annual crops, early treatments are important for initial activation that develops all productive capacity and is then maintained throughout the cycle. In perennial crops, treatments are recommended at physiologically critical moments in the development of the crop, such as floral induction, flowering, fruit set, fruit development and prior to harvesting. Some of the effects that can be observed will be better bud sprouting and a greater number of flowers.

Do not use **GLEECO PLUS** in water or tank mixes with a pH lower than 5 or higher than 10, or with strong oxidizing agents.

If products with high mineral content, or suspended solids, or there are too many salts are going to be mixed in the tank, **GLEECO PLUS** must be dissolved separately in water and then add the solution to the tank with the mentioned contents.

If there is no such mineral content, suspended solids or salinity, **GLEECO PLUS** must be dissolved first and then add the other products.

FIRST AID

In case of overexposure: remove the person from the source of contamination to avoid further contact, lie down in a cool, well-ventilated place, change clothing; keep her warm and at rest. In case of inhalation: remove the individual to a cool, ventilated place. If the product fell into the eyes: wash with plenty of clean water for at least 15 minutes, consult a doctor. In case of accidental ingestion: rinse your mouth

thoroughly without swallowing, consult your doctor. If the product gets on your skin, wash it with plenty of clean water and soap.

MEASURES FOR ENVIRONMENTAL PROTECTION

- Respect the recommendations for use of the product.
- Handle the empty container and product waste in accordance with the regulations established in your area.
- Respect good agricultural practices.
- Do not throw empty product containers or packaging into soils, rivers, lakes, ponds or other bodies of water.
- Do not pour the remaining product or washing water from the application equipment into soils, rivers, lakes, ponds or other bodies of water.
- Respect the doses and time of application of the product.

SAFETY PRECAUTIONS

1. Always keep the bottle closed when not in use.
2. Keep out of reach of children.
3. Store out of direct sunlight and damp.
4. It is a nontoxic product, but the user must wear adequate protection equipment.

STORAGE

GLEECO PLUS is stable for 2 years if kept in a cool and dry place. Do not expose it to direct sunlight or to temperatures exceeding 35 °C. If it is intended to be stored for long periods, keep it under refrigeration (avoid freezing).

DISCLAIMER

Use this product only in accordance with this manual and applicable product labeling.
We are not responsible of the losses and damages due to misuse or negligence.