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GLEECO PLUS **Pss Harpin Protein 0.1% SL**

DIRECTIONS FOR USE

Crop	Application dosage	Timing of application		
Rice	400-600 ml/ha	Early stage of tillering	Stem elongation stage (Canopy closure)	Heading or panicle exsertion
Wheat	400-600 ml/ha	Early emergence	Early tillering	Early heading
Corn	400-600 ml/ha	Vegetative stage V1 – V2	Vegetative stage V6 – V8	Vegetative stage V12
Sugarcane	400-600 ml/ha	Sprouting stage: 20 cm high	Tillering stage: 60 cm high	Elongation stage: 200 cm high
Canola	400-600 ml/ha	Seedling stage: 2 – 3 leaf	Pre-Bolting	Late flowering and early pod formation
Lentil	400-600 ml/ha	3 nodes stage: 2 – 3 leaf	Early flowering (Canopy closure)	Late flowering and early pod formation
Peas	400-600 ml/ha	3 – 4 node stage	20% bloom	Early pod formation
Soybeans	400-600 ml/ha	Vegetative stage VC – V1	Prior to first bloom	Beginning Pod (R3)
Tomato	400-600 ml/ha	Seedling stage: 3-5 days before transplanting at the dosage of 1ml/L	7 days after transplanting	Early flowering stage
Potato	400-600 ml/ha	Seedling stage	8 – 10 leaf stage	Early flowering stage
Cabbage and lettuce	400-600 ml/ha	Seedling stage	Cupping stage	Early head formation
Apple tree	400-600 ml/ha	Flower bud starting stage	Young fruit stage	Fruit enlargement stage
Cotton	400-600 ml/ha	2-leaf stage	Prior to the first square	Prior to bloom

Put the required amount of **GLEECO PLUS** into a knapsack sprayer or tank half filled with water. Shake and fill it with water up to volume.

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.

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.