SYMPTOMS

Membrane Disruption:
Cyclops provokes an imbalance in calcium and hydrogen that disrupts the integrity of the fungal cell membrane on contact.

Arrested Growth:
Gene transcription regulation and ergosterol biosynthesis are affected, so spore germination and mycelial development stop.



MONITORING

It is recommended to conduct evaluations 1 to 3 days after application.

EFFECTIVE

Controls soil-borne diseases such as Pythium, Rhizoctonia, Phytophthora, Verticillium and Fusarium, and suppresses foliar diseases including Powdery and Downy Mildew, Greasy Spot, Botrytis, Sclerotinia and Alternaria.

Application Rate
10ml per gallon



INTEGRATED PEST MANAGEMENT (IPM) & RESISTANCE

Cyclops is a key tool in modern IDM programs. Rotating it with synthetic chemistries prevents the build-up of resistant populations. Its natural multi-site mode of action disrupts cell membrane integrity and ergosterol biosynthesis, which pathogens find harder to adapt to.

We Serve Your Growing Needs
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Caribbean chemicals GUYANA LIMITED
ExcelAg Corp. USA

CYCLOPS

ORGANIC PROTECTANT FUNGICIDE

BROAD SPECTRUM DISEASE CONTROL

OMRI LISTED®
For Organic Use



Caribbean chemicals GUYANA LIMITED
ExcelAg Corp. USA

CYCLOPS

Cyclops is a protectant foliar fungicide for use in organic production that controls soil-borne plant diseases such as Pythium, Rhizoctonia, Phytophthora, Verticillium and Fusarium. It also works as a fungicide seed treatment, and no re-entry interval is required.

- Uses low rates, with equivalent or better control than non-organic fungicides
- Promotes overall plant health
- Safe for use in all plants and environments
- Can be applied as a foliar, soil or seed treatment
- May be applied up to the day of harvest



OMRI® LISTED
For Organic Use

Using OMRI Listed products ensures that agricultural inputs like fertilizers and pest controls comply with strict organic standards and contain no prohibited synthetic chemicals.

1. **Guaranteed Organic Compliance:** Inputs are independently reviewed by the Organic Materials Review Institute to verify they meet organic regulations, simplifying the path to final organic crop certification.
2. **Zero Residues:** Natural ingredients break down without leaving toxic synthetic residue in harvested commodities, and no re-entry interval is required.
3. **Market Advantage:** Displaying the official seal allows growers to market their produce to consumers seeking verified organic goods, often commanding higher market prices.
4. **Reduced Chemical Risk:** Minimizes environmental damage and lowers health risks for farm workers handling input materials.

PROVEN EFFECTIVE PROTECTANT FUNGICIDE FOR ORGANIC PRODUCTION

CONTROLS



Cercospora in Celery



Anthracnose in Papaya



Fusaruim Wilt in Peppers



Phytopthora Root Rot



Black Sigatoka



Powdery Mildew