

Proven Protection Trusted Performance

What is Chipco Fungicide?:

Chipco® 26019 FLO is a foliar-applied fungicide recommended as a broad-spectrum foliar spray, drench or dip for the control of diseases on a wide range of ornamental flowering and foliage plants.

How does Chipco work?

Chipco 26019 FLO is a contact fungicide with localized penetrant activity. When a fungal spore lands on treated plants, iprodione prevents them from germinating, effectively stopping disease before it begins. It forms a protective barrier on the plant surface, killing fungal spores and hyphae on contact.

General Use Notes/Application Guidelines:

- Can be applied as a foliar spray, drench or dip. Do not apply more than 2.5 quarts product/acre per application. Do not make more than 4 applications per crop per year.
- Chipco 26019 FLO should be applied on a 7-14 day interval until conditions for disease pressure have eased. It should be part of rotational program and cannot be used more than four times per crop cycle.

General Use Notes

Product Attributes:

Broad-spectrum control – Effective against Botrytis, leaf spot, Rhizoctonia and more.

Protective barrier – Remains on leaf surfaces for long-lasting action.

Rainfast – Resists wash-off, ensuring reliable protection even in wet conditions.

Resistance management tool – With a unique mode of action (FRAC 2) it is ideal for rotation in fungicide programs.

REI: 12 h

Diseases Controlled: Aerial web blight, Alternaria leaf blight, Alternaria leaf spot, Botrytis blight, Botrytis storage rot, cylindrocladium blight and wilt, Fusarium corn rot, Fusarium leaf spot, Helminthosporium leaf spot, Rhizoctonia stem and root rot

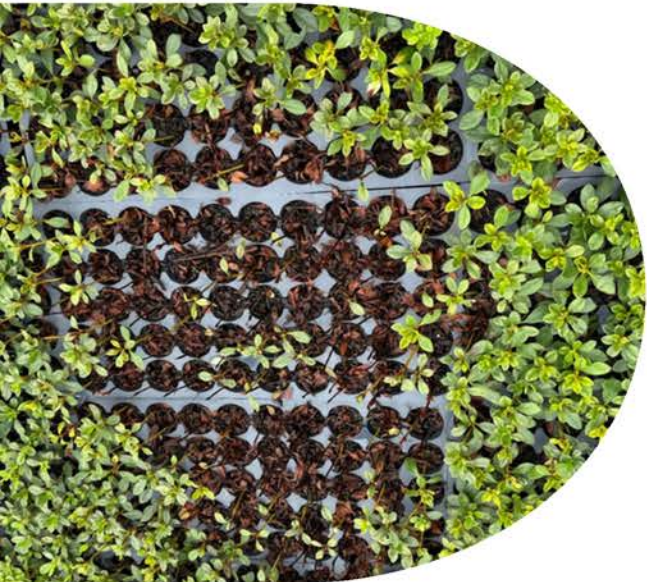
Labeled use sites: Chipco 26019 FLO can be applied on ornamentals in greenhouses and nurseries; Commercial and residential lawns

PPE: Coveralls, shoes plus socks and chemical-resistant gloves are required.*Additional PPE required for overhead exposure. See label for details.

Chipco 26019 FLO can be applied via sprinkler-type irrigation systems.

Table 1. For control of Fusarium, Cylindrocladium and Rhizoctonia root rots. As always, fungicides work best when applied preventatively.

Week	Trade Name	FRAC Group	Active Ingredient	Rate per 100 gal	Notes
1	Chipco® 26019 FLO	2	iprodione	13 fl oz to 2.5 qt (80 oz)	Lower rates for control of Rhizoctonia; higher rates for control of Stemphylium, Fusarium corm rot. See label for details.
3	Fame	11	fluoxastrobin	2-4 oz	Sprenc to protect roots and crown every 14-28 days. Reduce interval for more challenging to control root and crown rots.
6	Medallion	12	fludioxonil	2 oz	Apply as a soil drench/sprenc every 7-14 days
9	Chipco® 26019 FLO	2	iprodione	13 fl oz to 2.5 qt (80 oz)	Apply as a soil drench/sprenc every 14-28 days
12	Fame		fluoxastrobin	2-4 oz	Sprenc to protect roots and crown every 14-28 days. Reduce interval for more challenging to control root and crown rots.



Chipco can be applied as a drench to protect against root rots like Fusarium, Rhizoctonia and Cylindrocladium. Photo by Envu.



Chipco can be applied as a foliar spray to protect against Botrytis. Photo by Envu.

ALWAYS READ AND FOLLOW LABEL INSTRUCTIONS

Environmental Science U.S. Inc., 5000 CentreGreen Way, Suite 400, Cary, NC 27513. For additional product information, call toll-free 1-800-331-2867. www.envu.com. Please verify state registration of these products in your state before selling, using or distributing. Not all products are registered in all states. Envu, the Envu logo, and product logos are trademarks owned by Environmental Science U.S. LLC or one of its affiliates. Other trademarks are the property of their respective owners. ©2025 Environmental Science U.S. LLC.

