



Sharda Cropchem USA

FLUTE™

FUNGICIDE

For control of Botrytis and other diseases of ornamental flowers and plants; ornamental bulbs, corn, and tuber crops; conifers; Christmas trees; listed fruit and nut trees; and listed berries, fruits, herbs, nuts and vegetable transplants grown for retail sales to consumers.

For application to field- and container-grown plants in greenhouses and nurseries (including shade houses, lath houses, and other outdoor growing structures); evergreen (including conifer) and deciduous tree nurseries; Christmas tree farms, forestry production and plantations, interiorscapes; and ornamental sod golf courses and landscaped areas around institutional, public, commercial and industrial buildings, parks, recreational areas, and athletic fields.

ACTIVE INGREDIENTS:

By Wt

Cyprodinil*	37.5%
Fludioxonil**	25.0%
Other Ingredients:	37.5%
Total:	100.0%

*CAS No. 121552-61-2

**CAS No. 131341-86-1

Flute is a water-dispersible granule containing 0.375 lb cyprodinil and 0.25 lb fludioxonil per lb product.

CYPRODINIL

GROUP 9

FUNGICIDE

FLUDIOXONIL

GROUP 12

FUNGICIDE



BROAD-SPECTRUM
DISEASE CONTROL



DUAL ACTIVE
INGREDIENTS



SYSTEMIC &
CONTACT ACTIVITY



FOR A WIDE RANGE OF
PLANTS & CROPS



BROAD-SPECTRUM
CONTROL

Effective against
Botrytis and other
key diseases.



DUAL MODE OF
ACTION

Cyprodinil +
Fludioxonil for
superior control.



LONG-LASTING
PROTECTION

Provides extended
residual activity for
healthier plants.



VERSATILE USE
For ornamentals,
fruits, vegetables,
herbs, nuts & more.

FLUTE™

FEATURE

FLUTE™

Active Ingredients	Cyprodinil + Fludioxonil
Chemical Groups	Group 9 + Group 12
Mode of Action	Dual (Systemic + Contact)
Disease Spectrum	Broad: Botrytis & More
Residual Control	Long Lasting
Systemic Activity	Yes
Resistance Management	Two Groups
Use Sites	Wide Range of Plants & Crops
Formulation	Water-Dispersible Granule (WDG)
Performance	Superior, Reliable & Consistent

IDEAL FOR USE ON:

- Ornamental Flowers & Plants
- Ornamental Bulbs, Corms & Tubers
- Conifers & Christmas Trees
- Fruit & Nut Trees
- Berries & Small Fruits
- Herbs
- Vegetable Transplants
- Greenhouse & Nursery Plants
- Landscaped Areas
- Golf Courses
- Parks, Recreational Areas & Athletic Fields

CONTROLS KEY DISEASES INCLUDING:



See label for complete list of controlled diseases.

TECHNICAL SNAPSHOT

Active Ingredient	Cyprodinil 37.5% + Fludioxonil 25.0%
Chemical Groups	9 + 12
Formulation	Water-Dispersible Granule (WDG)
Mode of Action	Systemic + Contact
Plant Uptake	Systemic Movement
Rainfastness	Yes
Application Method	Foliar, Dip, Chemigation
RE (Non-Agricultural)	12 Hours

PRODUCT FEATURES

- Broad-spectrum control of Botrytis and other important diseases
- Dual active ingredients for enhanced performance and resistance management
- Systemic and contact activity for superior protection
- Long-lasting residual activity
- Flexible application: foliar, dip, and chemigation
- Ideal for ornamentals, fruits, vegetables, herbs, nuts and more.



EPA REG 82633-134

Sharda Cropchem USA

Advanced Crop Protection Solutions.
Always read and follow label directions.



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