



# Sebring™ 318 FS

FUNGICIDE

## Unbeatable Disease Protection.

Sebring™ 318 FS is a seed-applied fungicide containing metalaxyl. Sebring 318 FS works systemically so the active ingredient is translocated to all parts of the plant during germination, protecting the seed, roots and emerging plants against systemic downy mildew, *Pythium spp.* and *Phytophthora spp.* Plus, Sebring 318 FS can be applied as a stand-alone seed protectant or in combination with other seed treatment products for optimum flexibility.

### KEY PERFORMANCE BENEFITS

- Proven seed protection with excellent control of yield-robbing diseases
- Systemic protection for early planted crops
- Can help produce more uniform stands and healthier, more vigorous plants
- Flexible tank-mix options

**EPA REG. NO.** 55146-107

**ACTIVE INGR.** metalaxyl (30.14%)

**FORMULATION** flowable

**CHEM. FAMILY** phenylamides

**GROUP NO.** 4

**MODE OF ACT.** nucleic acid synthesis

**SIGNAL WORD** caution

**RESTRICTED** no

**PACKAGE SIZE** 4 x 1 gal, 2 x 2.5 gal



# Sebring™ 318 FS

FUNGICIDE

## LABELED CROPS

Beets: garden, sugarbeets

Canola\*, mustard seed\*, rapeseed\*

Carrots\*

Cotton

Cucumbers\*

Forage grasses: grasses grown for hay, grazing or silage, corn (*fodder or silage*), sorghum (*hay or silage*), and small grain grown for hay, grazing or silage

Forage legumes: alfalfa, beans (*for forage*), clover, cowpeas (*for forage*), cowpea hay, lespedeza, peanuts (*for forage*), peanut hay, peas (*for forage*), pea vine hay, soybeans (*for forage*), soybean hay, trefoil, velvet beans (*for forage*) and vetch

Grain crops: barley, buckwheat, corn (*field corn, sweet corn and popcorn*), millet, milo, oats, rye, triticale, and wheat

Peanuts\*

Rice\*

Seed and pod vegetables: black-eyed peas, chickpeas (*garbanzos*), cowpeas, dill, edible soybeans, field beans, field peas, green beans, kidney beans, lentils, lima beans, lupines, navy beans, okra, pease, pole beans, snap beans, string beans and wax beans

Sorghum

Soybeans

Spinach\*

Sunflowers

Turf grasses: golf courses, home lawns, reclamation and erosion control projects

## DISEASES CONTROLLED

*Pythium spp.*

*Phytophthora spp.*

Systemic downy mildews

## APPLICATION RECOMMENDATIONS

### DIRECTIONS

Apply 25-3.00 fluid ounces per 100 pounds of seed (see product label for specific rates by crop). Reduced rates of 0.10 to 0.375 fluid ounces per 100 pounds of seed may be used when in combination with other fungicides.

### ON-FARM SEED TREATMENT

Do not apply this product through any type of irrigation system. Do not use treated seed for food or feed purposes or process for oil. Treat only those seeds needed for immediate use, minimizing the interval between treatment and planting. Do not store excess treated seeds beyond planting time. Seed treatment on agricultural establishment at or immediately before planting is within the scope of WPS, while commercial treatment of seeds is not within the scope.

### FOR COMMERCIAL SEED TREATMENT

Seed treated commercially or for sale must be dyed an unnatural color using an EPA approved dye before sale. Federal law requires that bags containing treated seed shall be labeled with the following information: *"This seed has been treated with Sebring 318 FS Fungicide which contains the active ingredient metalaxyl. Do not use treated seed for food, feed, oil purposes. Store away from feed and foodstuffs. Do not harvest mustard greens. Rape greens grown and harvested from Sebring 318 FS Fungicide treated seed must not be used for human and feed consumption. Rapeseed grown and harvested from Sebring 318 FS Fungicide treated seed is only for industrial uses and cannot be used for edible oil or any other human/feed consumption."*

*See label for complete application rates and recommendations.*

\*Not registered for use in California



[www.nufarm.com/us](http://www.nufarm.com/us)

For specific application rates, directions, mixing instructions and precautions, read the product label. Please visit [www.nufarm.com/us](http://www.nufarm.com/us) to download a full label.  
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