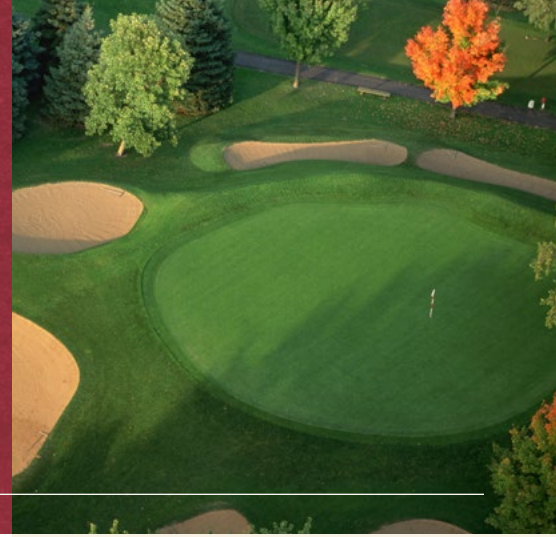


FUNGICIDE

# PROPAM SELECT™

PREVENTIVE AND CURATIVE FUNGICIDE  
FOR THE CONTROL OF PYTHIUM AND PHYTOPHTHORA.



**Propam Select™** is a preventive and curative fungicide for the control of *Pythium* blight, *Pythium* damping-off, *Pythium* root rot, and *Phytophthora*. It is intended for use on turfgrass after turf seed germination to control *Pythium* damping-off or on established turf to prevent or control *Pythium* blight.

**Propam Select** is also labeled for the prevention and control of root rot and damping-off caused by *Pythium* spp. and *Phytophthora* spp. at all stages of ornamental propagation.

## PRODUCT FEATURES

- Controls *Pythium* blight, damping-off and root rot on established turf and overseeded areas.
- Controls *Pythium* and *Phytophthora* on ornamental plants.
- Preventive and curative fungicide.
- No documented cases of disease resistance - ideal candidate for resistance management rotation programs.
- Non-phytotoxic, even on young seedlings.

## LABELED USES

- Turfgrass and ornamentals

See label for complete application guidelines and restrictions.

### ACTIVE INGREDIENT

66.8 % propamocarb hydrochloride

### FRAC GROUP

28

### FORMULATION

Liquid concentrate

### CHEMICAL FAMILY

Carbamate

### COMPARE TO

Banol®

### MODE OF ACTION

Lipid synthesis inhibitor.

### RESTRICTED USE

No

### SIGNAL WORD

Caution

### PACKAGING

4 x 1 gal

### EPA REG NUMBER

70506-612-89442

# PROPAM SELECT™

PREVENTIVE AND CURATIVE FUNGICIDE FOR THE CONTROL OF PYTHIUM AND PHYTOPHTHORA.

## APPLICATION USE RATES AND INFORMATION

Crop	Application Rate of Propam Select™	Comments
<b>Turfgrass:</b> For control of <i>Pythium</i> blight, <i>Pythium</i> damping-off, and root rot on established turf and overseeded areas.	Preventive treatment: 1.3 - 2 fluid ounces per 1,000 sq ft in 2 - 5 gallons of water.	<b>Established Turf:</b> Apply as a preventive treatment during periods of high humidity favorable to the development of <i>Pythium</i> blight.
	Curative treatment: 3 - 4 fluid ounces per 1,000 sq ft in 2 - 5 gallons of water.	<b>Overseeded Areas:</b> Apply after germination to control <i>Pythium</i> damping-off. <b>Retreatment:</b> Re-treat at 7 - 21 day intervals if conditions remain favorable for disease development. Use the lower rate for the shorter interval and the higher rate for the longer interval within the application rate range. Under severe disease pressure conditions, use the highest labeled rate and shortest interval.
<b>Restrictions:</b> Only for use on golf courses and sod farms. DO NOT USE ON SOD FARMS IN ARIZONA. Do not apply more than a total of 12 fl oz (equivalent to 0.57 lb ai) of <b>Propam Select</b> per 1,000 sq ft per year (25 lbs ai/acre/year).		

<b>Ornamentals:</b> For control of <i>Pythium</i> and <i>Phytophthora</i> on ornamental plants: African violet, <i>Ageratum</i> , alyssum, aster, azalea, <i>Browallia</i> , carnation, <i>Celosia</i> , chrysanthemum, <i>Coleus</i> , dahlia, dusty miller, Easter lily, ferns, geranium, <i>Gloxinia</i> , <i>Impatiens</i> , <i>Lobelia</i> , marigold, pansy, petunia, poinsettia, <i>Portulaca</i> , <i>Salvia</i> , snapdragon, <i>Verbena</i> , violet and <i>Vinca</i> .	3 fluid ounces per 10 gallons of water.	<b>Propam Select</b> is labeled for prevention of root rot and damping-off at all stages of ornamental propagation. <b>Propam Select</b> requires no agitation after initial mixing. Use <b>Propam Select</b> within one week of mixing. <b>Propam Select</b> does not cause phytotoxic symptoms on the listed plants when used as directed. Conduct trials on other ornamental species should be conducted before extensive use. <b>Seeding:</b> Apply to the seeding area using 3 quarts of solution per 10 sq ft. Treat before sowing of seeds requiring light and after covering of seeds requiring dark for germination. Do not apply more than two applications per container per year. If a second application is needed, the minimum retreatment interval is 7 days. <b>Transplanting Seedlings:</b> Apply to the transplanting area using 3 quarts of solution per 10 sq ft before transplanting. Do not apply more than two applications per container per year. If a second application is needed, retreat at a minimum of 7 days to 6 months depending on the plant species and cultural practice.
	2 fluid ounces per 10 gallons of water.	<b>Transplanting Cuttings:</b> Drench cutting bed using 2 gallons of solution per 10 sq ft before setting. Do not apply more than two applications per container per year. If two applications are being made, do not exceed 31.5 fluid ounces of <b>Propam Select</b> per 1,000 sq ft per application. If a second application is needed, retreat at a minimum of 7 days to 6 months depending on the plant species and cultural practice. <b>Potting:</b> Dip bare root plants in the solution before potting. After potting, drench each pot at the rate of 3.5 fluid ounces of solution per 4-inch pot. Do not exceed 31.5 fluid ounces of <b>Propam Select</b> per 1,000 sq ft per application, and do not apply more than two applications per container per year. If a second application is needed, retreat at a minimum of 7 days to 6 months depending on the plant species and cultural practice.
<b>Restrictions:</b> Only for use on commercially grown ornamentals in greenhouses and container-grown ornamentals in nurseries. Drench applications must be limited to soil-directed sprays. The maximum single application rate for ornamentals must be ≤ 82 lbs. ai/acre. Ornamental applications must be limited to no more than 2 applications/year and must not exceed the maximum yearly rate of 128 lbs. ai/acre/year. Foliar applications to ornamentals grown for cut flowers are prohibited.		

<b>Woody Ornamentals:</b> For control of <i>Phytophthora</i> spp. on woody ornamentals.	2.5 fluid ounces per 10 gallons of water.	Drench each container at the rate of 5 quarts of solution per 10 sq ft of surface. Do not apply more than two applications per container per year. If two applications are being made, do not exceed 31.5 fluid ounces of <b>Propam Select</b> per 1,000 sq ft per application. If a second application is needed, retreat at a minimum of 7 days to 6 months depending on the plant species and cultural practice.
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◀ See label for complete application guidelines and restrictions.

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