



# Banol<sup>®</sup>

## FUNGICIDE

For control of Pythium and Phytophthora

**ACTIVE INGREDIENT:**

Propamocarb hydrochloride\* ..... 66.5%

**OTHER INGREDIENTS:** ..... 33.5%

**TOTAL** ..... 100.0%

\*Propyl [3-(dimethylamino)propyl] carbamate monohydrochloride

Contains 6.0 lbs. active ingredient per gallon

EPA Reg. No. 432-942

**STOP - READ THE LABEL  
BEFORE USE**

**KEEP OUT OF REACH OF  
CHILDREN**

**CAUTION**

For **MEDICAL** And **TRANSPORTATION**  
Emergencies **ONLY** Call 24 Hours A Day  
1-800-334-7577

For **PRODUCT USE** Information Call  
1-800-331-2867

See inside leaflet for complete First  
Aid Instructions, Precautionary  
Statements, Directions for Use and  
Storage and Disposal Instructions.

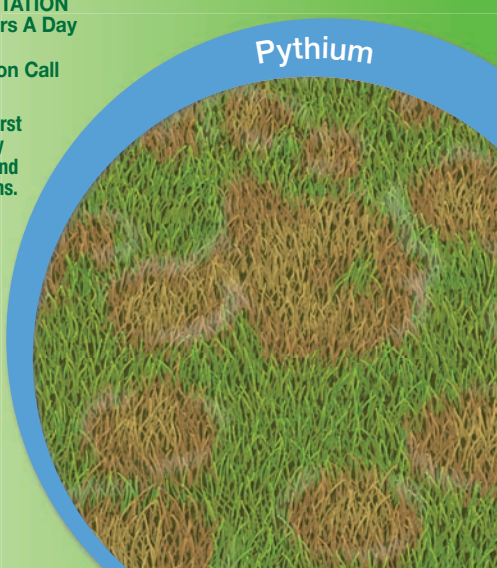
Net Contents

**2.5 Gallons**

**79895402**

61380122A 150112AV1

Pythium



**NRST AD**

I. ) 3 -,: :	H - - 5 : / : /1: 1 0 / 9 9 105 1 E2 1- 91: -0B31 H -B1 1 : 5-3- 2C-1 2-. 1 C- C H : 50A1B9553A:1 0 .E- 5 : / : /1: 1 0 / H : 3B1 -:E453 -: A: / : /5A 1 :
I. 5 - -: :	H 01E1 1: -:0 5 1 CE-:031: EC54C-1 2 95A1 H 19 B1 / : - / 1: 1 2 11: -21 4125 95A1 41: / : 5A1 5 53 H - - 5 : / : /1: 1 0 / 2 1-91: -0B31
I. 5:25 3 05/: :	H -71 22 / : -95-10 / 453 H 5 1 75 9 9 105 1 EC54 1: E 2C-1 2 95A1 H - - 5 : / : /1: 1 0 / 2 1-91: -0B31
<p><b>NOTE TO SICIAN:</b> : -0955 1 - 51A:1 /4 51 1- 154555: 5 91- A10 - 5: 4 C 05 5 / E9 9 411 2 09 1 41- E5 / : -505- 10 41 C51-0955 - 5: 23- 5 -B-31 50A/ 5: 2B 95532 C10.E- 5-5: 2- / 10/4- / - 5 41 / 991:010 1-91:</p> <p><b>IN CASE OF MEDICAL EMER ENCIES OR EALT AND SAFET IN IRIES OR IN CASE OF FIRE LEA IN OR DAMA ED CONTAINERS INFORMATION MA BE OBTAINED B CALLIN A ET E ROD CT CONTAINER OR LABEL IT O EN CALLIN A OISON CONTROL CENTER OR DOCTOR OR OIN FOR TREATMENT</b></p>	

**PRE A T NAR STATE ENTS**

**A ARDS T ANS AND D EST ANS**  
**A T N**  
 - 9 2 2 C- C10 -. .10 4 A34 41 75 -A 1 9 01-11E15 5- 5: B 5 / : - / C54 75 1E1  
 / 453 :310 21 A1: E 1 1-10 75 / : - / 9-E/-A 1- 135 1- / 5: 5 915030A-

**PERS NAR PR T E T E E P ENT**

919-15 4- -1/4195- 15 -: 45 0A/ -1 5 10.1 C 2E AC-: 9 1 5: 2 C 41  
 5 A/5: 2 /-13 E -: /4195- 15 -: /1-13 E 11/5: /4- 5- -:0 41 4-:01  
 . 4( -:0 : ( 9A C1-  
 H :3 11B10 45 -:0 :3 -:  
 H 4195- 15 -: 3 B1 9-01 2-:EC-1 29-15 A/4- E1 4E1:1 EB5 E /4 51  
 H 4 1 A /7  
 H 4195- 15 -: - : C41: 9-75305 - 5-5:  
 C 9-:A2/ A1 5 A/ 5: 2 /1-:539-5-553 2: A/45 A/ 5: 2 C- 4-. 1 A 101  
 131: -:04 C-1 11 -:0C- 4 1--1E2 9 41 -A:0E

**EN NEERN NTR S STATE ENT**

( 41: 4-:01 A 1/ 10 E 19 1: / 10 /-. -5/ -25 -9-:1 4- 911 41 1 A5191: 5 10  
 5 41( 71 1/5: -:0- 0 ( 2 -3 5A A- 1 5 1 0 G , 414-:01  
 1 A5191: 9-E.1 10A/10 9 0510- 1/5305 41(

**SER SA ET RE ENDAT NS**

XXXXX XXXXXX: ( - 44-:0 .12 11- 53 05753 /41C533A9 A 53 .- / / A 53 41 51 1  
 4 A0 19 B1 / 453 9 9 105 1 E2 1 5 1 31 5 1 41: C- 4 4 A34E-:0 A : /1-: / 453  
 1 4 A0 19 B1 1/ 51 / 453-:01 A591: 9 9 105 1 E-21 4-:053 45 0A/ ( - 4 41 A  
 1 23 B1 .12 1 19 B53 : - 5 1 C- 4 4 A34E-:0/4-:315 /1-: / 453

**EN RR N ENT A ARDS**

: - E051/ E C-1 -1- C411 A2/1C-1 5 11: 5 1 50- -1- .1 C 4191-:  
 454C-1 9-7 : / : -95-1C-1 C41: 05 53 21 A591: C- 4C-1

**DRE T NS R SE**

I t ) 13 15 .F,- ) 33 :- 0t 7 , 5) 4) 55- 5 5:t -5 101: 3\*-35/  
 : - E 45 0A/ 5 -C-E 4- C5 / : - / C 71 41 1 : 1541 051/ E 4 A340 2 : E  
 1 / 10 4-:01 9-E.15 41-1- 0A 53- 5-5: -:E 1 A5191: 1/53 EA -1 51  
 / : A 41-31:/E 1 : 5 12 1 5 1 13A-5:

**A A R M T R A S E R E R E E N T S**

1 45 0A/ : E5 -// 0-:1 C54 5 -.153 -:0 C54 41( 71 1/5: -:0-0 45  
 -:0-0/ : -5 1 A5191: 2 41 1/5: 2-3 5A A- C 71 : 2-9 2 1 : A 1 5 : -:03 11:  
 4 A 1 -:04:-01 2-3 5A A- 1 5 1 / : -5 1 A5191: 2 -553 01/ : -95-5: : 55-5:  
 -:019 131:/E- 5 -:1 - / : -5 1/5 1 :- 1/ 5 1 A591: -:0 1 5 101: E 5 1 B-  
 41 1 A5191: 5 45. D : E- E A 1 2 45 0A/ 4- -1/ B1 10.E 41( 71 1/5: -:  
 0-0  
 : 1: 1 - C C 71 1: E5 1-10-1- 0A53 41 1 5 101: E 5 1 B- 2 4 A  
 1 A510 2-1-E1: E 1-10-1- 4- 5 1 95 10A:01 41( 71 1/5: -:0-0-:0 4-  
 5 B B1 / : -/ C54-:E453 4- 4- .11: 1-10 A/4- -: 5 C-1 5  
 H B1- H 4 1 A /7 H 419 5- 15 -: 3 B1 9-01 2-:EC-1 29-15

**N N A R E T R A S E R E R E E N T S**

41 1 A5191: 5 45. D- E A 1 2 45 0A/ 4- -1: C545 41 / 1 2 41( 71 1/5:  
 -:0-02 -3 5A A- 1 5 1 - 41( - 5 C41: 45 0A/ 5 A 10 0A/1  
 -3 5A A- -: : 2 9 2 1 : A 1 5 3 11:4 A 1  
 : 1: 1 - C 41 1: 1 1-10-1- A: 5 -E 4-B1 0 5 0

**P R D T N R A T N**

-: A: 35 15 - / 9 11EC-1 95/5 1 2: 35 1 / : /: -1 -: A: 35 15 5 1:010 2 A 1 :  
 A 2 - : -91: - 1/5 C454-1 A 1/ E 4 9 34 : E 34 1-1 *Phytophthora*  
 9-E.1 A 10-21 31 95-5: / : E 4 9 0-9 53 25 A 2 : 1 - 5410 A 2 1B1: / :  
 E 4 9 34 -: A: 35 10 1 : -22 0- -0 1/ A9 051-1/ : 2 h o t o a C: -/4  
 r o t a 0 - t h o p o r 1-2 1- -0 1/ A9 2: 35 1 2 41 1 051-1  
 / 105 C54 E 4 9 34  
 -: A: 35 15 - .1102 1B1: 5: 2 -:00-9 53 2/-A 10.E Pyth -:0 *Phytophthora*  
 - - -31 2 : -91: - -3-5:

**COM ATIBILIT** : -: A: 35 15 / 9 - 5 1 C54 5 05:1 14- /4 :1. 54 2: 50 12:  
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 / : 2 41 5. :1051-1 A/4- h o t o a ar -: A: 35 1 / : .1 -:7  
 9 10 C54 45 4-:-1 9 1 4 E 1 41 2 -1 21-/4 2: 35 1 -:02 C 419 1 5 5 1 051/ 5: -:0  
 1 5 5: - 1-53 : 41 -.1 2 41 1 0A/

**S E R E S T R T N S**

: 3-1 210/5 53 2 9 1-10-1- B1 /7  
 : - E 45 0A/ 4 A34-:E E 1 25 3-5: E 19

**T . . . . . O**

-: A: 35 15 - .1102 1B1: 5: 2 -:00-9 53 2/-A 10.E Pyth -:0 *Phytophthora*  
 - - -31 2 A 2 - 01B1 91: -:0 : -91: - -: -3-5: 5/ A053 11053 -: -: 53  
 -:0 53

T R F R A S S	AREA	FL I D O N C E S B A N O L F N I C I D E	XXXXXXXXXX
: 2 E 4 9 34 E 4 9 -9 53 2:-0 : -. 5410 A 2:-0 B1 11010 1-	2	<b>Preventative Treatment:</b> 2 5 3- : 2C-1  <b>Curative Treatment:</b> 2 5 3- : 2 C-1	D 5 ) 773 4 - 0)5 ) 3 . .3 3 ) 1 . B) 5 3F 5/11-7- : . / ) : : 7- -) - 1) 3 5 3 ) 1 A - ) ESTABLIS ED T RF: E - - 1B1: - B1 1-91: 0A 53 150 24 34 19 1-A 1-:0 4A9 5E2B - . 1 41 01B1 91: 2 E 4 9 34 XXXXXXXXXX XXXXX: E-21 31 95-5: / : E 4 9 -9 53 2 XXXXXXXXXX XXX 1 1- - 0-E 5 1 B- 2 / : 055: 19-5 2B - . 12 051- 101B1 91: 1 C1 -12 41 4 1 5 1 B- -:0 41 4 341 -12 41 : 31 5 1 B- C545 41 - 5-5: -1 -:31 : 01 1B1 1051-1 1 A 1 / : 055: A 1 41 4 341 -.110 -1 -:0 4 1 5 1 B- <b>NOT FOR SE ON SOD FARMS IN ARI(ONA</b>

**D, X, O XXX X. XXXX X., XX, .X X XXX O XXX**

-: A: 35 1 1 A51 : -35-5: -21 555 9 5 3 /7 A5: 2 -: A: 35 19A .1 A 10 C545  
 :1 C117 29 5 3 A -: A: 35 10 1 : /-A 1 4E 5 9 9 : 41 5 10 -: C41: A 10- 05  
 1/10 5 : 41 : -91: - 1/5 9 A .1/ : 0A/ 10.12 11D1: B1 A 1 E / 9 1/5 E 3 C:  
 : -91: - 5 3 11: 4 A 1 -:0/ : -51 3 C: : -91: - 5 A 1 5 .E 5 051/ 100 1: /4 : E :  
 - E- 50 1: /4 41 2 5 31

1/4195- 15-: 3 B1 C41: -: 53/A 53 11053 110 5 41 539105 4- 5 5 C1  
 2 9 - -: A: 3501 0 1/4- 5-5: : - E9 1 4-: 2 2 -: A: 3501 .-5 1  
 2 1 1- :  
 ( 41: 05 53 -: C 71 - 1 1 A510 A 1 41 - 10 1 :- 1/ 31 A591: : 45 -.-1 :-0  
 -/4195- 15-: - :- - A01: 91- A1

ORNAMENTALS	FL ID O NCES BANOLF N ICIDE	REMAR S
<b>F C 5 3 :</b> <i>Pythium</i> -: 0 <i>Phytophthora</i> : -:91: - -: 25-: 5 1 31- A9 E A9 1 -1- C- 5 -:-5: 1 5 4 E -: 419A9 1A -45 A E 51 - 1 5E 1: 1-: 5A9 D5 9 - 5: .15 - 3 0 -: E 1A:5 5 1 5 A/- -B5 : - 0-3 : 1.1:- 5 1 :-0 5/-	2 1 3- : 2 C- 1  2 1 3- : 2C- 1  2 1 3- : 2C- 1  2 1 3- : 2C- 1  2 1 3- : 2C- 1	XXXXX E 41 11053 -1- A 53 A- 2 A 5: 2 1-.12 1 C53 2 110 1 A553 34 -:0 -21 / B1 53 2 110 1 A5530-72 3195-5- : 9-719 1 4-: C - 5-5: 1 / : -51 1 1- : 2- 1 / :0- 5-5: 5 :11010 41955A9 1 1-91: 5 1 B- 5 0-E  XXXXXXXXXXXXXXXXXXXX E 41 -: -: 53-1-A 53 A- 2 A5: 2.12 1 -: -: 53 : 9-71 9 1 4-: C - 5-5: 1 / : -51 1 1- : 2- 1 / :0 - 5-5: 5 :11010 1 1- - -955A9 2 0-E 9 : 4 01 1:053 : 41 -: 1/5 -:0/A A- -/ 51  XXXXXXXXXXXXXXXXXXXX 1:4 41/A 53.10 A 53 3- : 2 A5: 2.12 1 1 53 : 9-719 1 4-: C - 5-5: 1 / : -51 1 1- : 2C - 5 /- 5: -1.1539-01 0 : 1D/110 2 2 -: A:3501 1 2 1 - 5-5: 2- 1 / :0- 5 /- 5: 5 :11010 1 1- - -955A9 2 0-E 9 : 4 01 1:053 : 41 -: 1/5 -:0/A A- -/ 51  XXXXXX: 5 -1 -: 5 41 A5: .12 1 53 21 530 1:/41-4 A 53 2 2 A5: 1 5/4 : 1D/110 2 2 -: A:3501 1 2 1 - 5-5: -:0 0 : - E9 1 4-: C - 5-5: 1 / : -51 1 1- : 2- 1 / :0- 5-5: 5 :11010 1 1- - -955A9 2 0-E 9 : 4 01 1:053 : 41 -: 1/5 -:0/A A- -/ 51
( OE : -91: -	2 1 3- : 2C- 1	/ : 2 <i>Phytophthora</i> : C OE : -91: - 01:/41-4 / : -51 - 41 -1 2 A- 2 A5: 2 2 A2/1 : 9-719 1 4-: C - 5-5: 1 / : -51 1 1- : 2C - 5-5: -1.1539-01 0 : 1D/110 2 2 -: A:3501 1 2 1 - 5-5: 2- 1 / :0- 5-5: 5 :11010 1 1- - -955A9 2 0-E 9 : 4 01 1:053 : 41 -: 1/5 -:0/A A- -/ 51

**STORAGE AND DISPOSAL**

: / : -95-1C-1 2 0 210.E -31 05 -  
**ESTICIDE STORA E:** 15 35- / : -51 -:0711 34 E/ 10 15 -/ 0E 1/A1 -/1  
**ESTICIDE DIS OSAL:** (- 1 1 A 532 9 41 A 1 2 45 0A/ 9-E.105 10 2 : 51 - -: -  
 B10 C- 105 - 2/55E  
**CONTAINER ANDLIN : N 5 - .13 \*3 5) 5-** : 1A 1 125 45 / : -51 21 2 1/E/ 53 2  
 -B-5- 1 21 2 1 / :055:53 2- 5 1 5 1 5 1 1 A 1 5 1 / : -51 1 A3- 1: 9 E  
 -21 19 E53 5 1 5 1 - 2 C 9 E 41 19-553 / : 1: 5 - 5-5: 1 A591: - 9 5 -:7  
 -:00-5 2 1 / :0 -21 412 C.135 05 5 41 / : -51 2 A C54 C-1 - :0 1/ - 4-71  
 2 1 / :0 A 5 -15 - 5-5: 1 A591: - 9 5 -:7 1 5 -12 - 1 A 1 05 -  
 -5 2 1 / :0 -21 412 C.135 05 1 1- 45 /10A 1 C 9 1 5 1 41: A / A1 :0  
 05 1 25 - -:5-E -:025 .E 5/51-5: 2- C10.E -1-:0 / - A4 55 .E.A:53 2  
 .A:10 -E A 2 9 71

**RTANT READ RE SE**

1-0 411: 51 51/ 5: 2 1 :055: 5/- 2(- -: 5 -:0 5-5: 2 5.55E.12 1 A 53  
 45 0A/ 219 -1: -//1 -. 1 1A: 41A: 1:10 0A/ / : -51 - :/1  
 EA 53 45 0A/ A 1 .AE1 -//1 412 C53 :055: 5/- 2(- -: 5 -:0 5-5-5:  
 2 5.55E  
**CONDITIONS:** 41051/ 5: 2 A 1 2 45 0A/ - 1.15B10 .1-01 A-1-:09A .12 C10/- 12A E  
 C1B1 55 5 5 1 1 5 5-1- 57 - /5 10C54 41A 1 2 45 0A/ 5 A E 5 122/ 31: 1  
 41 A:5 1:010 / : 1 A1:/1 9-E 1 A .1/-A 1 2 A/42/ - C1- 41 / :055: 1 1:/1 2 41

9- 15 419-:1 2A 1 - 5- 5: - 2C454- 1.1E: 0 41// : 2 -E1 /5:/1  
A/4 57 4- .1- A9 10. E 41 A 1 .AE1

**DISCLAIMER OF WARRANTIES:**

( ( -31: 2 -E1  
/5:/1 5 -A4 510 9-71 -:EC- -: 5 .1E: 0 4 1// : -510 41 15 9 03E 41 C- -: 5  
/ : -510 41 15 ( (

**LIMITATIONS OF LIABILITY :**

( ( ( -E1 130 41 -E1 130 -:0 -: - 1 135 1 10 -019- 7 2 -E1

Backed by  
**BAYER**

P., 1000000 1.0  
10. E20, 1000000 10000000000  
A D2000 1, 1000 1., -S1000000 1P  
1 T10 1A1000 1000. D.000  
R1000 1.10 T.10 10000 P .10N10 1000000

Bayer





# Banol<sup>®</sup> FUNGICIDE

PULL HERE TO OPEN

For control of Pythium and Phytophthora

**ACTIVE INGREDIENT:**

Propamocarb hydrochloride\*.....66.5%

**OTHER INGREDIENTS:**.....33.5%

**TOTAL**.....100.0%

\*Propyl [3-(dimethylamino)propyl] carbamate monohydrochloride  
Contains 6.0 lbs. active ingredient per gallon  
EPA Reg. No. 432-942

**STOP - READ THE LABEL BEFORE USE  
KEEP OUT OF REACH OF CHILDREN  
CAUTION**

For MEDICAL And TRANSPORTATION Emergencies  
ONLY Call 24 Hours A Day 1-800-334-7577  
For PRODUCT USE Information Call 1-800-331-2867

### FIRST AID

<b>If swallowed:</b>	<ul style="list-style-type: none"> <li>• Call a poison control center or doctor immediately for treatment advice.</li> <li>• Have person sip a glass of water if able to swallow.</li> <li>• Do not induce vomiting unless told to by a poison control center or doctor.</li> <li>• Do not give anything to an unconscious person.</li> </ul>
<b>If in eyes:</b>	<ul style="list-style-type: none"> <li>• Hold eyes open and rinse slowly and gently with water for 15-20 minutes.</li> <li>• Remove contact lenses, if present, after the first 5 minutes, then continue rinsing.</li> <li>• Call a poison control center or doctor for treatment advice.</li> </ul>
<b>If on skin or clothing:</b>	<ul style="list-style-type: none"> <li>• Take off contaminated clothing.</li> <li>• Rinse skin immediately with plenty of water for 15-20 minutes.</li> <li>• Call a poison control center or doctor for treatment advice.</li> </ul>

**NOTE TO PHYSICIAN:** Do not administer atropine unless cholinesterase inhibition is measured or patient shows distinct symptoms thereof. Oxime therapy is contraindicated. Otherwise, administration of gastric lavage or induction of vomiting followed by application of activated charcoal is the recommended treatment.

**IN CASE OF MEDICAL EMERGENCIES OR HEALTH AND SAFETY INQUIRIES, OR IN CASE OF FIRE, LEAKING, OR DAMAGED CONTAINERS, INFORMATION MAY BE OBTAINED BY CALLING 1-800-334-7577. HAVE THE PRODUCT CONTAINER OR LABEL WITH YOU WHEN CALLING A POISON CONTROL CENTER OR DOCTOR, OR GOING FOR TREATMENT.**

### PRECAUTIONARY STATEMENTS

#### HAZARDS TO HUMANS AND DOMESTIC ANIMALS CAUTION

Harmful if swallowed, or absorbed through the skin. Causes moderate eye irritation. Avoid contact with skin, eyes, or clothing. Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals.

#### ENVIRONMENTAL HAZARDS

Do not apply directly to water, or to areas where surface water is present, or to intertidal areas below the mean high water mark. Do not contaminate water when disposing of equipment washwaters.

### STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal.

**PESTICIDE STORAGE:** Store in original container and keep tightly closed. Store in a cool dry secure place.

**PESTICIDE DISPOSAL:** Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

**CONTAINER HANDLING: Non-refillable container.** Do not reuse or refill this container. Offer for recycling, if available. Offer for reconditioning, if appropriate. Triple rinse or pressure rinse container (or equivalent) promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container 1/4 full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times. Then puncture and dispose of in a sanitary landfill, or by incineration, or, if allowed by State and local authorities, by burning. If burned, stay out of smoke.

Bayer (reg'd), the Bayer Cross (reg'd) and Banol<sup>®</sup> are registered trademarks of Bayer.

See inside leaflet for complete First Aid Instructions, Precautionary Statements, Directions for Use and Storage and Disposal Instructions.

Backed by  
**BAYER**

Produced for:  
Bayer Environmental Science  
A Division of Bayer CropScience LP  
2 T. W. Alexander Drive  
Research Triangle Park, NC 27709

**Bayer**

Product of Germany

Net Contents  
**2.5 Gallons**  
**79895402**  
61380122A 150112AV1

(01)00785740146200