

FRONT:
4058

Insect control and Turf Builder
COPE PLUS

TREATS
5,000 sq ft/\$7.95
NET WEIGHT 20 1/2 LBS

(Scotts)

COPE (R) PLUS
BRAND

combines insect control
and lawn fertilizer

- ✓ Controls ants, chinchbugs, beetle and chafer grubs, sod webworms -and 14 other lawn insects - see other side
- ✓ Gives full feeding of Turf Builder -the fertilizer that makes grass multiply itself

CAUTION: KEEP OUT OF REACH OF CHILDREN. Harmful if inhaled or swallowed. Avoid contact with skin. Wash thoroughly after using. Avoid contamination of food. Keep children and pets off treated areas until chemical is washed into the soil and area thoroughly dry. Carbaryl is a moderate, cholinesterase inhibitor. Atropine is antidotal.

Toxic to fish and wildlife. Keep out of any body of water. Birds feeding on treated areas may be harmed

Active ingredients: carbaryl (1-Naphthyl N-Methylcarbamate)	2.75%
Technical chlordane (equivalent to 1.65% octachloro-4, 7-methanotetrahydroindane and 1.10% related compounds)	2.75%

Inert ingredients:	94.50%
Total	100.00%

US Pat Nos 3,083,089; 3,076,699 USDA Reg No 538-39 Product of USA

Net Weight 20 1/2 lbs	Cope Plus	22-5-5	guaranteed analysis*
Total nitrogen (N)			22%
1.0% ammoniacal from ammoniated phosphate			
13.6% water soluble from urea and methylene ureas			
7.4% water insoluble from methylene ureas			
Available phosphoric acid (P ₂ O ₅)		5%	
from ammoniated phosphate			
Soluble potash (K ₂ O)		5%	
from muriate of potash			
Potential acidity equivalent to 600 lbs calcium carbonate per ton			

*In Michigan and Ohio "minimum guaranteed analysis"

Product of USA

O M Scott & S

(Scotts) COPE PLUS
Insect control and Turf Builder

US Pat No 3,076,700
Marysville, Ohio

BACK:

TO OPEN BAG - PULL WHITE TAPE

To control the following insects - apply whenever they are active:

chafer grubs	cutworms	chiggers
May beetle grubs	anyworms	ticks
June beetle grubs	leaf hoppers	earwigs
Japanese beetle grubs	millipedes	
sod webworms (lawn moth larvae)	mosquitoes	
crickets	ants	
	fleas	

Pull down this tab for directions and helpful tips

SCOTT'S SPREADER SETTINGS

To control these insects - apply at double rate whenever they are active:

chinchbugs	mole crickets
billbugs	night crawlers

Normal rate...6 (5,000 sq ft)
Double rate...9 (2,500 sq ft)

Insects are more likely to cause problems in periods of hot dry weather.

Scotts promise to you - Satisfaction or your money back

(Scotts)

COPE (R) PLUS
BRAND

combines insect control
and lawn fertilizer

ACCEPTED

UNDER THE FEDERAL INSECTICIDE, FUNGICIDE AND ROUENICIDE ACT FOR ECONOMIC POISON REGISTERED UNDER NO.

- ✓ Controls ants, chinchbugs, beetle and chafer grubs, sod webworms -and 14 other lawn insects - see list above
- ✓ Gives full feeding of Turf Builder -the fertilizer that makes grass multiply itself

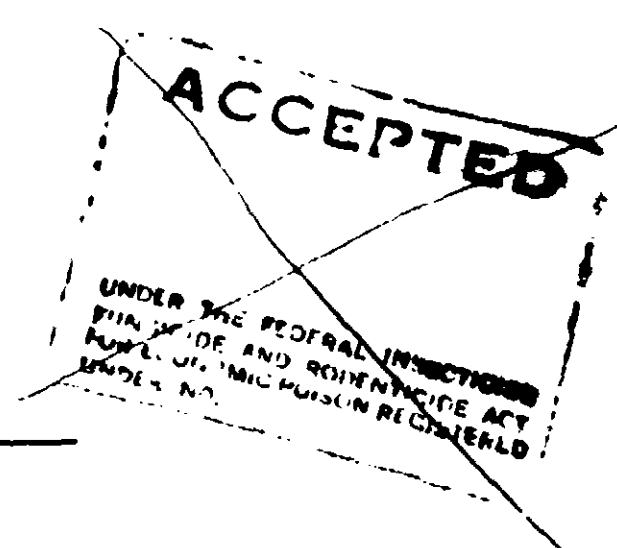
(Scotts) COPE PLUS
Insect control and Turf Builder

4058

How to use

Cope (R) Plus
BRAND

Controls 21 of the most common lawn insects
...and fertilizes grass



When to apply

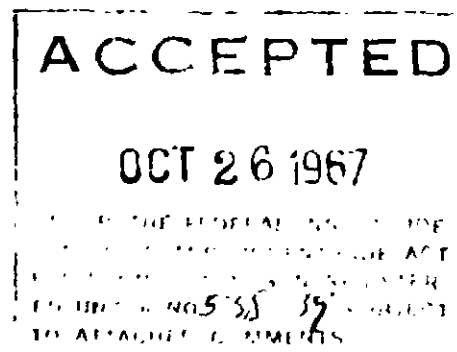
To control root damaging insects, such as the following—
use any season. Rain or thorough watering afterwards
hastens action.

- | | |
|------------------------------|-----------------------|
| <u>chafer grubs</u> | <u>billbugs</u> |
| <u>May beetle grubs</u> | <u>mole crickets</u> |
| <u>June beetle grubs</u> | <u>ants</u> |
| <u>Japanese beetle grubs</u> | <u>night crawlers</u> |

Skunks and moles damage lawns by foraging for grubs.
When this food is destroyed by COPE PLUS, skunks and
moles move away.

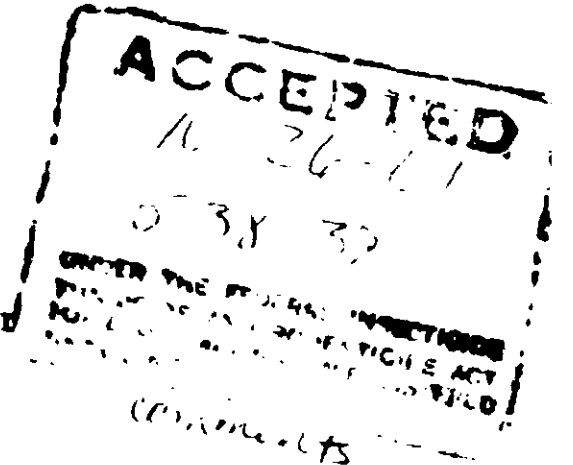
To control foliage damaging insects such as the
following — use whenever they are active but when
rain is not likely for 24 hours and watering, mowing
or heavy traffic can be withheld at least 24 hours.

- | | |
|---|--------------------------|
| <u>cutworms</u> | <u>vegetable weevils</u> |
| <u>armyworms</u> | <u>crickets</u> |
| <u>sod webworms</u> | <u>leafhoppers</u> |
| <u>chinchbugs</u> (exception—watering soon after application
helps control chinchbugs) | |



To control nuisance insects such as the following—
use whenever they are active and no rain is likely
for 24 hours:

- | | |
|-------------------|-----------------|
| <u>ants</u> | <u>chiggers</u> |
| <u>mosquitoes</u> | <u>fleas</u> |
| <u>ticks</u> | <u>earwigs</u> |
| <u>millipedes</u> | |



Applications can be made when lawn foliage is either
moist or dry.

How to apply

NORMAL RATE, treats 5,000 sq ft 6½ or J
Scotts Spreader setting

DOUBLE RATE, treats 2,500 sq ft 9 or Q
Scotts Spreader setting

- To stop severe infestations quickly
- To grubproof seedbeds (rake into top 1-2 inches
of soil before seeding)
- To combat chinchbugs, billbugs, mole crickets
and night crawlers

Slightly overlap spreader
wheel tracks so no strips
are missed. Shut off
spreader as you stop or
turn around. (illus of
spreader)

To discourage ants, crickets and earwigs moving
from the lawn into the house, scatter a barrier
of COPE PLUS around the foundation.

What to expect

A few weeks may be required for COPE PLUS to filter down to the feeding zone of insects in the soil.

Seed may be planted any time relative to use of COPE PLUS. It is fully compatible with seed.

Repeat situation

In extended periods of warm weather, followup applications are advisable as needed, to prevent reinfestations from surrounding areas. If oftener than every second month, use COPE (without fertilizer) for interim treatment.

Guaranteed to satisfy

Scotts, in its 99th year, continues to guarantee satisfaction or your money back.

(Scotts (R) . . . the grass people
MARYSVILLE, OHIO

Treats
2.5 lbs per 1000 sq ft
Net Weight 25 lbs

(Scotts)
PLUS--
for GRASS LAKES

- ✓ Prevents crabgrass, foxtail, pigweed,
Also barnyardgrass and goosegrass
- ✓ Controls English daisy, filaree, heal-all
Also other rosette weeds such as aster, buckhorn,
butterweed, centella, curly dock, dandelion, larks-
quarters, Mexican clover (Florida pusley), pepperweed,
plantain, rabbit tobacco (cudweed), sheep sorrel,
shepherd's purse, yellow rocket
- ✓ Controls white clover, bur clover, black melic,
dichondra, dalliance, knotted
Also other vining weeds such as chickadees,
ground ivy, henbit, hippie (patchweed
or creeping charlie), purslane
- ✓ Controls ants, earwigs, grubs
Also reduces chance of mole or skunk damage
- ✓ Gives full feeding of Turf Builder to lawn grasses

JUL 1952
538-52

Net Weight 25 lbs	Plus-- for Grass Lakes	25-50	grams per 1000 sq ft
Total nitrogen (N) not less than			12.0
nitrate nitrogen, not less than			0
ammoniacal nitrogen, not less than			1.0
water soluble organic nitrogen, not less than			12.0
water insoluble nitrogen, not less than			6.7
Available phosphoric acid (P ₂ O ₅) not less than			5
insoluble phosphoric acid, not less than			0
Water soluble pot. sh. (K ₂ O), not less than			5
Total available plant food			30
Chlorine maximum			2

Derived from monoammonium phosphate,
methylene urea, urea, sulfate of potash,
Potential acidity equivalent to 500 lbs calcium
carbonate per ton
Florida Regis No
O M Scott & Sons

Filed

US Pat No 3,076,700
Marysville, Ohio

CAUTION: KEEP OUT OF REACH OF CHILDREN. Avoid inhalation and contact with skin, eyes or clothing. Avoid contamination of feed and feedstuffs. Avoid application on shrubs, flowers, fruit or vegetable plants. Do not contaminate waters used for irrigation or domestic purposes. Do not store near fertilizers, seed insecticides or fungicides.

Toxic to fish and wildlife. Birds feeding on treated area may be injured.

Active ingredients: S-(0,0-Diisopropyl phosphorothioic) ester	
of 2-(4-chlorophenyl) benzene sulfonamide	3.00
Dibenz (2,6-dimethyl-3,5-dichloro-benzene) acid	0.66
2,4-Dichloro-5-nitrophenic acid	0.00
Technical choline (equivalent to 0.75 acetophenone, 7-methyl-2-trimethylammonium-2,2,3-trimethylbutanoate)	1.33

Inert ingredients: Relative to 100% of insecticidal activity	95.33
Total	100.00

To get all benefits (crabgrass prevention, control of growing weeds and insects, fertilizing of lawn)-apply in spring after second mowing but before crabgrass sprouts, (on bahia lawns, no earlier than March 15) or in fall apply no later than first week of November

Apply to moist foliage. Choose a time when rain is not likely for 24 hours; do not water in for at least 24 hours

Do not use within 4 growing months before or after seeding, sodding or sprigging

Pull down tab for complete directions and helpful tips

SCOTTS SPREADER
SETTING.....9
TREATS
2,500 sq ft/\$0.00

How to use

PLUS-4 for GRASS LAWNS

Prevents crabgrass, foxtail, poa annua, goosegrass, barnyardgrass
Controls most rosette and vining weeds
Controls ants, earwigs, and grubs
Gives full feeding of Turf Builder to lawngrasses

(Scotts)
PLUS-4
for GRASS LAWNS

Prevents crabgrass, foxtail, poa annua
Also barnyardgrass and goosegrass

Controls English daisy, filaree, heal-all
Also other rosette weeds such as aster, buckhorn, buttonweed, centella, curly dock, dandelion, lambs-quarters, Mexican clover (Florida pusley), pepperweed, plantain, rabbit tobacco (cudweed), sheep sorrel, shepherds purse, yellow rocket

Controls white clover, bur clover, black medic, dichondra, dollarweed, knotweed
Also other vining weeds such as chickweeds, ground ivy, henbit, lippia (matchweed or creeping charlie), purslane

Controls ants, earwigs, grubs
Also reduces chance of mole or skunk damage

Gives full feeding of Turf Builder to lawn grasses

When to apply

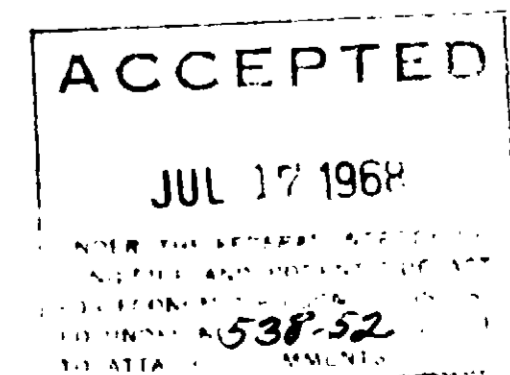
Apply on calm day

To get all benefits (prevention of crabgrass, control of growing weeds and insects, fertilization of lawngrasses)-apply in spring after second mowing but before crabgrass sprouts (on bahia lawns no earlier than March 15), or in fall no later than first week of November.

Apply when lawn is moist from rain, dew, or sprinkling - but when rain is not expected for 24 hours. Do not water for at least 24 hours after application.

Should rain occur within 24 hours you will still get prevention of crabgrass, foxtail, goosegrass, barnyardgrass and control of certain lawn insects. If other weeds persist after 3 or 4 weeks, apply KANSEL.

Not for lawns of dichondra, St Augustine, creeping bentgrass



Application after sprouting of annual grassy weeds such as crabgrass, does not control them but does give all other benefits.

To prevent fall or winter takeover by poa annua (annual bluegrass) in addition to controlling rosette and vining weeds growing at time of treatment, apply in late summer or early fall to moist lawn. Repeat each year.

Use Scotts Spreader setting 9

Spreaders apply only to hopper width, not wheel widths. Overlap spreader wheel tracks or you may have "stripes" of unfed grass. Shut off spreader as you stop or turn around.

Growth should not be so tall as to touch bottom of spreader.

Repeat situations

Unusually resistant weeds such as yarrow require followup treatments with KANSEL as foliage reappears.

Limit use of Plus-4 for Grass Lawns intervals of 4 months or longer.

Precautions

Plan to complete any raking or digging of the lawn before you apply Plus-4 for Grass Lawns. Otherwise you may break the chemical barrier against crabgrass, foxtail, goosegrass, barnyardgrass and poa annua.

Do not use within 4 "growing" months before or after seeding, sodding or sprigging. (Wait for sprigs to fully cover the ground.)

Soft, lush grass may be temporarily discolored if application is made during high heat and humidity.

Avoid application to St. Augustine, dichondra or creeping bentgrass.

O M Scott & Sons
Marysville, Ohio 43040

