

PM-23

8429



**36-0-0
Fertilizer Plus
Dicot Weed Control**

ACCEPTED
AUG 17 1981
Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
this product is registered under
EPA Reg. No. 538-33

36-0-0 Fertilizer Plus Dicot Weed Control

- provides postemergence dicot weed control
- provides controlled release nitrogen feeding

Net Weight 55 lbs (24.95 kg)

KEEP OUT OF REACH OF CHILDREN

CONCLUSIONS

Mixed by Humans and Domestic Animals **WARNING:** Causes suffocation but temporary eye pain. Do not get in eyes, on skin, or on clothing. Harmful if swallowed. Avoid children. Wash thoroughly with water and soap after handling. Remove

Statement of Physical Condition: If a cyst. Flap with plenty of water. Good medical attention.

Environmental Hazards: Do not apply directly to water. Do not contaminate water used for irrigation and domestic purposes. Avoid application on garden plants. Leaves may get blighted. Keep away from aquatic birds of prey and the brood of waterfowl.

ACTIVE INGREDIENTS 1 37%
7-A-Chloro-2-methyl-2-propyl-3-thio-
carbamoyl-1H-imidazole-5-carboxamide 0.40%
Disodium 2-Methyl-2-propyl-3-thio-
carbamoyl-1H-imidazole-5-carboxamide 88.19%
INERT INGREDIENTS 100.00%
EPA Reg No. 538-35 EPA Est. 538-CH-1
Product Formulation Plus Other Name Control 38-CH-0
(Unlabeled Analogue)

Total collagen (24)
 24% water insoluble collagen
 17% water-soluble collagen
 Contains both urea and isopropanol urea
 U S Product Pat Nos 3,221,360 3,703,764 and 3,688,470
 Product of USA
 Freight Charged The Oti South & North Company
 Maryland City, Ohio 43041
 1982 The Oti South & North Company, Inc. 0074-1000-0000

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For Professional Use Only

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Dipot Weed Control**



36-0-0 Fertilizer Plus Dicot Weed Control

Directions for use

It is a violation of federal law to use this product in a manner inconsistent with the

It is far less on golf courses pulling weeds, removing grass, or cutting these roots and vines weeds:

black medick
buckhorn
buckwheat
chickweed,
common
clover
cudweed
early dock
erigeron
English daisy
flax
ground ivy
hastell

north
 hypocaust
 lathehouse
 lambquarters
 paragon
 pepperwood
 physoid
 plumb
 prickly lettuce
 purslane
 ragweed
 sheep sorrel
 sheepardspur
 yellow rocket

**For use on turfgrass
areas other than
putting greens**

Use at the RECOMMENDED RATE or twice over at the HALF RATE when weeds are actively growing. Repeat in one month if needed.

Apply to foliage moist from dew, rain or sprinkling. Growth should not be so tall as to touch bottom of spreader. Rain, sprinkling, mowing or heavy traffic will 24 hours after application knock granules off weeds. *receptaculum* treated, again, but still at least one week.

Precautions

On new plantings delay treatment until after the third or fourth mowing.

Delay planting green seed until after a heavy rain or watering and not sooner than 2 weeks after treating.

Just, lush grass may become discolored temporarily in periods of high fuel and rainfall.

Not for use on children, St. Augustine.
Innocent or otherwise.

Storage and disposal

Do not concentrate water, food or feed by stirring or skimming.

STORAGE: Store in a clean, dry place. Reclose opened bags by folding top down and securing.

PESTICIDE DISPOSAL: Pesticide or river-
side that cannot be used according to label
instructions must be disposed of according
to Federal, State or local procedures
under the Resource Conservation and
Recovery Act.

CONTAINER DISPOSAL: Dispose of bags according to approved Federal, State, or local procedures under the Resource Conservation and Recovery Act.

Proffert Division
The O M Scott & Sons Company
Mansfield, Ohio 43041

Suggested Spreader Settings

It is possible to make distribution patterns specific to each application.

66 lbs (30 kg) needs 20,000 IU (76,000,000 IU) as RECOMMENDED MAX

05 May (24 26 egg volume 22,000 m³ (74 m³/2000 m³) at HALP RATE FORCE ON

AVAILABLE	QUANTITY P/TU MONTH	WARRANTY CONTRACTS	W/L	RECOMMENDATION
Sealed (Drop Type)	3 mph	overlap wheels	3 1/2	3 1/2
Sealed (Rear)	3 mph	10 ft	0	7 1/2
Latex WTR & WTR	4.5 mph	20 ft	3 1/2	4 1/2
Latex-WTR	400 gpm	20 ft	3 1/2	4 1/2
P/TU Month	4 1/2 mph			