

((FRONT OF BAG))

AGWAY
GREENLAWN PLUS
21-5-7
FERTILIZER WITH BROADLEAF WEED KILLER - FORMULA III

Contains 2,4-D and MCPP
Weeds and Feeds 465 sq. meters (5,000 sq. ft.)
Kills dandelions, clover plantain, chickweed, and many other Broadleaf Weeds as listed.
Feeds and build beautiful, thick green lawns.
25% of the nitrogen is in a slow release form.

Ingredient statement as a Herbicide

ACTIVE INGREDIENTS:

*Isooctyl ester of 2,4-dichlorophenoxyacetic acid (1) . . .		
Isooctyl ester of 2-(2-methyl-4-chlorophenoxy) -		
propionic acid (2)		
INERT INGREDIENTS**		
	Total	100.00%

- (1) Equivalent to % 2,4-dichlorophenoxyacetic acid
- (2) Equivalent to % 2,(2-methyl-4chlorophenoxy)-propionic acid

*Isomer specific by AOAC Method No. 6.Dol-5

EPA Reg. No. 8590-522
EPA Est. No. 8590-NY-1

KEEP OUT OF REACH OF CHILDREN (((12 pt.)))
CAUTION (((18 pt.)))
See additional precautionary statements on rear panel.
READ ENTIRE LABEL. USE STRICTLY IN ACCORDANCE WITH LABEL CAUTIONS AND DIRECTIONS.

Net Wt. 18.16 kg (40 lbs.)
Covers 5,000 sq. ft. (465 sq. meters)

AGWAY GREENLAWN PLUS
21-5-7 FERTILIZER WITH BROADLEAF WEED KILLER - FORMULA III

CODE 86-5416-31
Rev. 4/25/85
(((Front of Bag)))

ACCEPTED
FERTILIZER

APR 24 1990

A1005-1

8590-522

APR 24 1990

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Mr. Julius C. Prinzo
 Aqway Inc.
 Crop Services, P.O. Box 4741
 Syracuse, New York 13221-4741

Dear Mr. Prinzo:

Subject: Label Amendment per MCPP Registration Standard
 Greenlawn Plus 21-5-7
 EPA Registration Number 8590-522
 Your Submission Dated November 29, 1989

The Agency has finished its review for the label amendment referred to above submitted on November 29, 1989. Upon review it was found that this labeling, as amended, was acceptable. There were however some typos in the registration standard which need to be addressed, these changes are:

1. Under Protective Clothing it should read "...Mixers/loaders may use face shields or goggles..."
2. Under Aquatic Uses it should read "...Do not apply directly to water except as specified on..."
3. Under Non-aquatic Uses it should read "...Do not contaminate water when disposing of equipment washwaters..."

Please submit three (3) copies of final printed labeling incorporating the above revisions.

Sincerely yours,

Joanne I. Miller
 Joanne I. Miller
 Acting Product Manager (23)
 Fungicide-Herbicide Branch
 Registration Division (HRCB)

CONCURRENCES

SYMBOL	H7505C						
SURNAME	Robbins						
DATE	4/23/90						

Weeds and Feeds 465 square meters (5,000 square feet)
Net Wt. 18.16 kg (40 lbs.)

AGWAY GREENLAWN PLUS
21-5-7
FERTILIZER WITH BROADLEAF WEED KILLER - FORMULA III

****FERTILIZER - GUARANTEED ANALYSIS:**

Total Nitrogen (N)	10.00%
1.75 Coated Slow Release Urea Nitrogen	
8.25 Water Soluble Nitrogen	
Available Phosphoric Acid (P_2O_5)	6.00%
Soluble Pctash (K_2O)	4.00%

(((LOGO))) AGWAY INC., BOX 4741, SYRACUSE, NY 13221

DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling.

Keep bag closed when not in use - store in a dry place.
KEEP THIS FERTILIZER - PESTICIDE MIXTURE IN ORIGINAL CONTAINER.

STORAGE & DISPOSAL: (((12 pt))) Do not contaminate water, food, or feed by storage or disposal.

Store only in original container in a cool, dry area that can be locked and is out of the reach of children.

Do not reuse empty bag. Discard bag in trash.

This product rejuvenates undernourished and weedy lawns by:

1. Providing a controlled feeding fertilizer which gives a green lawn, and
2. Controlling unsightly broadleaf weeds such as:

aster	field bindweed	pigweed
buckhorn	filaree	pineapple weed
buttercress	galinsoga	plantain
black medic	ground ivy	prickly lettuce
burdock	heal all	purslane
buttercup	henbit	ragweed
buttonweed	hop clover	shadowflower
chickweed	knotweed (seedling)	shepard's purse
chicory	lambquarters	sow thistle
carpet weed	matchweed	smartweed
cinquefoil	creeping charlie	stitchwort
cudweed	(mor.eywort)	thyme leaf
curly dock	morning glory	(sandwort)
daisy fleabane	mustard	vetch
dandelion	oxalis	white clover
english daisy	pennywort	wild radish
evening primrose	pepper weed	yellow rocket

WHEN TO APPLY: This product should be applied in the spring or fall when weeds are young and growing vigorously. Do not use this product during hot summer months since injury may occur. To avoid injury to new growth, new lawns should not be treated until after the fourth mowing. Established lawns may be injured if treated when in need of water. Water thoroughly 3 to 4 days prior to treatment and again the day before treatment. Grass may be injured if treated in periods of high heat and humidity. For this reason, apply only when the daytime temperature is not expected to exceed 80°F for 48 hours. To avoid drift, apply when air is calm. Do not apply if rain is expected within 24 hours.

HOW TO APPLY: The contents of this bag will cover an area of 5,000 sq. ft. Apply at rate of 3.90 kg/100 sq. meters (8.0 lbs./1,000 sq. ft.) Apply to lawn when grass is wet (after rain, sprinkling, or dew) so pellets will stick to the weeds. Do not water or mow lawn for at least 2 days after treatment, then resume normal watering program. Supplement with additional feeding of Turfood Special 10-6-4 Fertilizer as recommended for year-round nutrition of the lawn.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS & DOMESTIC ANIMALS

CAUTION: Avoid contact with skin, eyes, and clothing. Avoid breathing dust. Wash thoroughly after handling. In case of eye contact, flush with water for 15 minutes. Get medical attention if irritation persists. In skin contact, wash with soap and water.

ENVIRONMENTAL HAZARDS: Do not apply directly to water. Do not apply when weather conditions favor drift from target area.

Ground Water Contamination:

Although highly mobile, in general phenoxy herbicides such as MCPP are not sufficiently persistent to reach groundwater from use as specified on product labels. Most cases of ground water contamination involving phenoxy herbicides have been associated with mixing/loading and disposal sites. Caution should be exercised when handling MCPP pesticides at such sites to prevent contamination of water supplies.

Protective Clothing:

Mixers/loaders and applicators must wear long pants, long sleeved shirts and gloves. Persons applying liquid MCPP products such as sprays are required to use goggles to cover their eyes. Mixers/loaders may use face shields or goggles during mixing/loading operations, in addition to the protective clothing.

Worker Reentry:

Do not reenter or permit workers to reenter treated areas until sprays have dried or dusts have settled.

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Nontarget Plant Species:

Aquatic Uses

Drift or run-off may adversely affect nontarget plants. Do not apply directly ~~except~~ as specified on this label. Do not contaminate water when disposing of equipment washwaters.

Non-aquatic Uses:

Drift or run-off may adversely affect nontarget plants. Do not apply directly to water or wetlands (swamps, bog, marshes, and potholes). Do not contaminate washwaters.

IMPORTANT NOTICE: Since this product kills desirable as well as undesirable broadleaf plants, it may injure flowers, ornamentals, and trees. Vapors from this product may injure susceptible plants in the immediate vicinity. Do not exceed recommended rate. Avoid contact with flower beds or shrubs. If accidentally deposited on flowers or shrubs, hose off immediately. Do not use on Bentgrass, Dichondra, Carpetgrass, St. Augustine, or ground covers. Delay planting grass seed until 4 weeks after treatment. Read and follow directions carefully.

DISCLAIMER: Buyer assumes all risks of use, storage, or handling not in strict accordance with directions given herewith.

NOTE: This pesticide is to be sold ONLY in this original unbroken package.

SPREADER SETTING GUIDE **

FOR AGWAY GREENLAWN PLUS 21-5-7 FERTILIZER WITH BROADLEAF WEED KILLER - FORMULA III

Rate Per 100 Sq. Meters 1000 Sq.Ft. 3.90 kg 8.0 lbs.	Cyclone B1		Ortho		Scotts		Ortho		Scotts	
	Spinner	Type	Spinner	Type	Spinner	Type	Drop	Type	Drop	Type
	Once	Twice	Once	Twice	Once	Twice	Once	Twice	Once	Twice
	Over	Over	Over	Over	Over	Over	Over	Over	Over	Over

NOTE: These settings are furnished as a guide only. Age, condition of spreader, speed of operation, and roughness of terrain can cause variation in rates applied.

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To water
water when
disposing of
equipment

New