

ENCLOSURE 1

LILLY/MILLER

SCU 82-28
with Moss Control
16-4-8

COVERAGE
up to 5,000 SQ. FT.

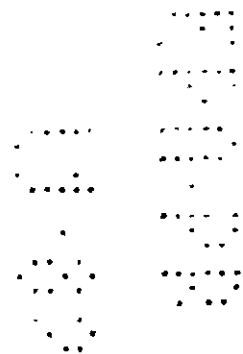
ACTIVE INGREDIENT: 15.8%
Ferrous Sulphate Monohydrate
INERT INGREDIENT: 84.2%

Keep out of reach of children
WARNING
See back panel for additional caution

EPA Reg. No. 802-LUR

NET WT.
30 LBS.

with comment
JAN 20 1983
EPA Reg. No. 802-5411



PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS
WARNING

Causes eye irritation. Do not get in eyes, on skin, or on clothing. In case of contact, immediately flush eyes or skin with plenty of water. Get medical attention if irritation persists. Harmful if swallowed. Do not contaminate feed or foodstuffs.

STATEMENT OF PRACTICAL TREATMENT

In case of contact, wash with soap and water. If in eyes, flush with water for 15 minutes and get medical attention if irritation persists.

ENVIRONMENTAL HAZARDS

Do not apply directly to water. Do not contaminate water by cleaning of equipment or disposal of wastes.

DIRECTIONS FOR USE

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

DISPOSAL

Do not reuse empty bag. Put in trash collection.

LILLY/MILLER
SCU 82-28
Illustration

Lilly/Miller SCU 82-28 Contains nutrients shown in this exploded view of this quality lawn care blend.

NITROGEN

Just add water and it goes to work feeding your lawn immediately. Nitrogen is a protein bulder, helping grass to grow healthy and strong. Gives your lawn its rich green color.

NITROGEN, water insoluble

Lilly/Miller's special controlled release nitrogen, released to the grass roots slowly and continuously, by action of bacteria in the soil. Feeds your lawn over a long period of time. Builds protein and and color through steady feeding.

PHOSPHORIC ACID

This important nutrient helps early growth and root formation. Helps young plants grow strong.

POTASH

Potash encourages a strong root system. Builds up your lawn's resistance to disease.

SULPHUR

An essential element for protein movement. Helps nitrogen promote strong sturdy plant growth.

IRON

Iron is necessary for chlorophyll production. This important element turns your lawn that deep emerald green.

MANGANESE

Works with iron to form chlorophyll and keep your lawn extra green. Also activates many enzymes which help plants grow strong.

Lilly/Miller SCU 82 28 is a fully balanced, complete lawn food, containing six essential growing elements. It turns your lawn into a lush, rich green carpet of healthy, strong turf.

A regular feeding with SCU 82-28 nourishes your lawn for 5 to 7 weeks, keeping it green and developing strong, hardy turf.

A full feeding with SCU 82-28 feeds your lawn for up to 12 weeks, greening and nourishing it completely. This full feeding also controls moss in your lawn, leaving it rich, green and thriving. If lawn moss isn't a problem, the extra iron in a full feeding will green your lawn thoroughly, making it lush, emerald turf.

DIRECTIONS

A. Regular Feeding

For a 5 to 7 week feeding of established lawns any time of year.

1. Mow lawn so fertilizer will enter soil readily
2. Apply Lilly/Miller SCU 82-28 at the rate of 30 lbs. per 5,000 sq. ft. See row A in spreader chart below
3. Water lawn regardless of temperature

B. Full Feeding with Moss Control

For moss control in established lawns. For upto 12 weeks feeding of established lawns any time of year. For planting a new lawn.

1. Mow lawn to expose any existing moss and allow fertilizer to enter soil readily.
2. Apply Lilly/Miller SCU 82-28 at the rate of 30 lbs. lbs. per 2,500 sq. ft. See Row B in spreader chart below
3. Water lawn regardless of temperature

HOW TO SPREAD LAWN FERTILIZER (Illustrations)

Begin spreading by laying down two strips of lawn food at each end of your lawn. Fill in remaining area as shown here.

Make turns with the spreader CLOSED to avoid uneven coverage.

Overlap previous wheel track slightly, as shown to avoid gaps in coverage.

Close the spreader when you stop walking to avoid uneven coverage. Stopping and starting with spreader box open will waste your lawn food.

SPREADER SETTINGS

Application Rate	Lilly/Miller Spreader	Turf King	Scotts Models 35 & 75
A. Regular Feeding	6½	6	6½
B. Full Feeding with MOSS CONTROL	8½	8	8½



Guaranteed Fertilizer Analysis:

Total Nitrogen (N).....	21%
0.41% Ammoniacal Nitrogen (from Ammonium Sulphate & Ammonium Phosphate)	
15.40% Other Water Soluble Nitrogen (from Sulphur-coated Urea & Urea)	
3.81% Controlled Release Nitrogen (from Sulphur-coated Urea)	
1.04% Water Insoluble Nitrogen (from Methylene Urea Co-polymers of Leather Tankage)	
0.34% Other Insoluble Nitrogen (from Methylene Urea Co-polymers of Leather Tankage)	
Available Phosphoric Acid (P ₂ O ₅).....	2%
(from Ammonium Phosphate)	
Soluble Potash (K ₂ O).....	5%
(from Muriate of Potash)	
Sulphur, expressed as elemental.....	8.74%
(from Ammonium Sulphate & Iron Sulphate)	
Iron, expressed as elemental.....	11.25%
(from Iron Sulphate)	
Manganese, expressed as elemental.....	0.47
(from Iron Sulphate)	

This material may stain concrete and stone. Flush with water where spilling occurs.

NOTICE

The spreader settings given on this bag have been carefully determined by actual test in new equipment. Incorrect dial settings, walking speed, wear, spreader calibration and general condition of spreader can materially affect the rate of flow. Since these conditions are beyond our control, neither the Chas. H. Lilly Co. nor the retail dealer can guarantee exact coverage as indicated by the recommended dial settings.

Manufactured by The Chas. H. Lilly Co., Portland, Oregon 97218
EPA Est. 802 WA 1 LC-10

NET WT. 30 LBS.

U.S. ENVIRONMENTAL PROTECTION AGENCY OFFICE OF PESTICIDES PROGRAMS REGISTRATION DIVISION (WH 567) WASHINGTON, D.C. 20460	EPA REGISTRATION NO.	DATE OF ISSUANCE JUL 20 1983
	TERM OF ISSUANCE	
	NAME OF PESTICIDE PRODUCT	
NOTICE OF PESTICIDE: <input checked="" type="checkbox"/> REGISTRATION <input type="checkbox"/> REREGISTRATION <i>Under the Federal Insecticide, Fungicide and Rodenticide Act as amended.</i>		
NAME AND ADDRESS OF REGISTRANT (include ZIP code)		
NOTE: Changes in labeling formula differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Registration Division prior to use of the label in commerce. In any correspondence on this product always refer to the above U.S. EPA registration number.		
On the basis of information furnished by the registrant, the above named pesticide is hereby Registered/Reregistered under the Federal Insecticide, Fungicide, and Rodenticide Act. A copy of the labeling accepted in connection with this Registration/Reregistration is returned herewith. Registration is in no way to be construed as an indorsement or approval of this product by this Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.		
<input type="checkbox"/> ATTACHMENT IS APPLICABLE		
SIGNATURE OF APPROVING OFFICIAL		DATE JUL 20 1983

87-11

-2-

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA sec. 6(e). Your release for shipment of the product constitutes acceptance of these conditions.

A stamped copy of the label is enclosed for your records.

Sincerely yours,

Richard F. Mountfort *RFM*
Product Manager (23)
Fungicide-herbicide Branch
Registration Division (RS-767)

Enclosure