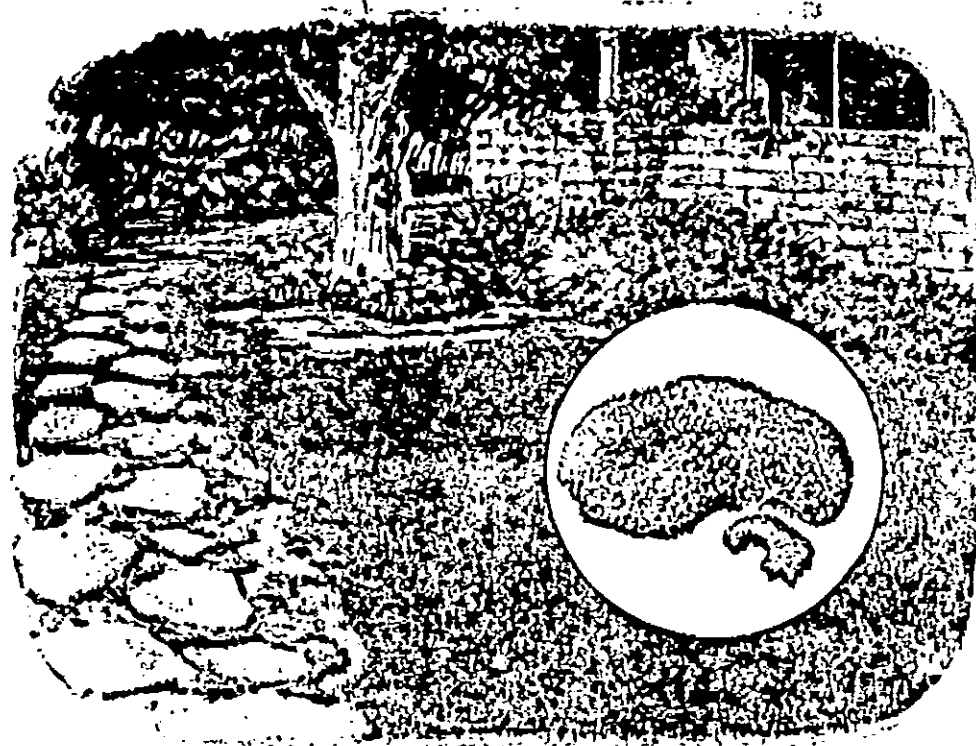


(BEST)[®]
SUPER BEST
Moss Killer
& Lawn Food

10-4-6 FOR NORTHWEST LAWNS



A specially formulated moss killer with lawn food.

ACTIVE INGREDIENT:
Fertilizer Nitrogen, Phosphorus, Potassium
INERT INGREDIENTS

KEEP OUT OF REACH OF CHILDREN
CAUTION

See Back Panel for Additional Cautions

Net Wt. 40 lbs. (18.14 kg)



SUPER BEST[®] Moss Killer & Lawn Food 10-4-6 FOR NORTHWEST LAWNS

WHAT IT IS AND WHAT IT DOES

SUPER BEST[®] Moss Killer & Lawn Food 10-4-6 for Northwest lawns is specifically formulated to kill moss in lawns, to provide a balanced lawn diet, and improve growing conditions.

PRECAUTIONARY STATEMENTS — HAZARDS TO HUMANS

CAUTION

KEEP OUT OF REACH OF CHILDREN. Harmful if swallowed. Avoid inhalation of dust. Avoid contact with skin or eyes. Wash after use.

ENVIRONMENTAL HAZARDS

Will stain paint or concrete. Wash off of sidewalks, driveways, or other concrete or painted surfaces immediately.

DIRECTIONS FOR USE

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

STORAGE AND DISPOSAL

Store in dry place. Do not reuse empty container. Wrap container and put in trash collection.

GUARANTEED FERTILIZER ANALYSIS

TOTAL NITROGEN (N)	10.0%
AVAILABLE PHOSPHORIC ACID (P ₂ O ₅)	4.0%
SOLUBLE POTASH (K ₂ O)	6.0%
CALCIUM (Ca)	8.0%
SULFUR (S)	13.0%
IRON (Fe)	4.5%

■ Derived From: Ammonium Sulfate, Ammonium Phosphate-Sulfate, Muriate of Potash, Urea, and Ferrous Sulfate.
■ Potash Acidly 830 lbs. Calcium Carbonate Equivalent per ton.

WHAT THE NUMBERS MEAN

The 10-4-6 designation refers to the percentages of major nutrients provided:

10

The first number is Nitrogen (N). Nitrogen stimulates thick, rich, green growth by developing new plant cells.

4

The second number is Phosphorous (P). Phosphorous stimulates early root formation, hastens maturity and promotes seed growth.

6

The third number is Potash (K). Potash maintains overall plant health, helps to protect plants against disease and drought.

■ Added Sulfur helps plants withstand weather extremes, corrects unproductive acid soils, promotes thicker roots, stems and sturdier leaves, and improves overall color and disease resistance. ■ Added iron helps to form Chloophyll, which is essential to all plant life.



NORMAL FEEDING

DOUBLE RATE APPLICATION

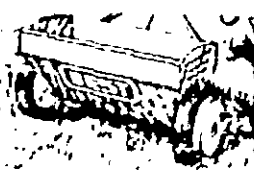
SUGGESTED SPREADER SETTINGS*

SPREADER	NORMAL FEEDING	DOUBLE RATE
BEST [®] Lawn Spreader #50	7	9
BEST [®] Broadcast Spreader #60	5	6
Scotts (All Models)	5 1/4	7 1/4
Central Imperial Mark #50 & #1662	7	9
Woods #1083	5 1/4	7 1/4
Seas #1916	6	9
Orion #3300	5 1/4	7 1/4
Bond #1	7	9
Lilly Miter	7	9
Cushman Model B	5	6
Central Rock Spreader #50, #70, #50	5	6
Orion #1110	40 lbs. 5,000 sq. ft.	40 lbs. 2,500 sq. ft.

NOTE: Spread rate should be adjusted to the type of spreader used. The above rates are for broadcast spreading. For other methods of spreading, consult the manufacturer's instructions. The above rates are for broadcast spreading only. For other methods of spreading, consult the manufacturer's instructions.

*Settings for spreaders in new condition. Spreaders will vary and must be checked for accuracy.

NOTICE: See all warnings on this product. Do not use if the weather is too hot or too cold. Do not use if the weather is too dry or too wet. Do not use if the weather is too windy or too calm. Do not use if the weather is too sunny or too cloudy. Do not use if the weather is too hot or too cold. Do not use if the weather is too dry or too wet. Do not use if the weather is too windy or too calm. Do not use if the weather is too sunny or too cloudy.



BEST PRODUCTS