



WEED-FREE[®] S8P

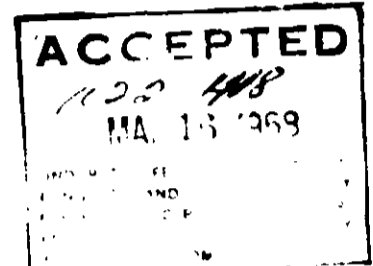
NET CONTENTS ___ LBS.

FOR NON-SELECTIVE OR INDUSTRIAL WEED CONTROL

READ THIS LABEL BEFORE USING PRODUCT

INGREDIENT STATEMENT

ACTIVE		
2-chloro-4,6-bis-(ethylamino)-s-triazine	8.00%	
INERT	92.00%	
	100.00%	



GENERAL INFORMATION

DIRECTIONS FOR USE

WEED-FREE S8P controls both broadleaf weeds and grasses. It is most effective as a pre-emergence herbicide and should be applied just prior to, or during, weed emergence. It is non-corrosive, non-inflammable, has low electrical conductivity and is low in toxicity to man and animals.

WEED-FREE S8P should be distributed uniformly over the soil surface by means of a cyclone spreader or other suitable mechanical application. For treatment of small areas, application by hand may be adequate.

NON-SELECTIVE OR INDUSTRIAL WEED CONTROL

Use 1-5 lbs. of **WEED-FREE S8P** per acre prior to, or during, weed emergence for control of species such as barnyard grass, witch grass, yellow foxtail, wild oats, crabgrass, quackgrass, broadleaf plantain, lambsquarters, pigweed, ragweed, nightshade, purslane, velvet leaf and mustard. For longer residual action and for control of more resistant perennials such as bull nettle, use 190 lbs. per acre. For best results, application should be made during the fall, winter or early spring. For spot treatments, use 3-5 lbs. of **WEED-FREE S8P** per 1,000 sq. ft.

WEED-FREE S8P acts through the roots and its effect on weeds is therefore dependent upon rainfall to move the chemical into the root zone. Excessively dry soil conditions and absence of rain may result in poor weed control.

CAUTION

KEEP OUT OF REACH OF CHILDREN!

Harmful if swallowed. Avoid contact with skin. Avoid storage near feed and food products. **KEEP AWAY FROM CHILDREN AND DOMESTIC ANIMALS.**

Neither the Manufacturer nor the seller makes any representation or warranty, expressed or implied concerning this product, except that it is of the Manufacturer's stated quality. Neither shall be held responsible in any manner for any accidental injury, property damage or other type of loss resulting from the improper handling, storage or use of this product. The buyer accepts and uses this product on these conditions.

MANUFACTURED BY **CHAPMAN CHEMICAL COMPANY** MEMPHIS, TENNESSEE

WEED-FREE SCB-8P

FOR NON-SELECTIVE OR INDUSTRIAL WEED CONTROL

GENERAL INFORMATION

WEED-FREE SCB 8P is recommended for non-selective weed control along roadways, railroads, highway guardrails, driveways, walks, patios around buildings on industrial sites and in similar non-cropped areas. It controls many broadleaf and grassy weeds and application should be made in the fall, winter or spring, prior to weed emergence.

WEED-FREE SCB 8P controls both broadleaf weeds and grasses. It is most effective as a pre-emergence herbicide and should be applied just prior to, or during, weed emergence. It is non-corrosive, non-inflammable, has low electrical conductivity and is low in toxicity to man and animals.

WEED-FREE SCB 8P acts through the roots, and its effect on weeds is therefore dependent upon rainfall to move the chemical into the root zone. Excessively dry soil conditions and absence of rain may result in poor weed control.

ACTIVE

Simazine (2-chloro-4,6-bis
(-thylamino)-s-triazine
Sodium chlorate
Sodium metaborate

INERTS:

ANALYTICAL STATEMENT

8.00%
40.00%
42.50%
9.50%
100.00%

WEED-FREE
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hand may be

NON-SE

Use 200 lbs.
during we
grass, witch
broad leaf p
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per acre. Fo
winter or ea
FREE. SCE

CAUTION

KEEP OUT OF REACH OF CHILDREN!

Harmful if swallowed. Avoid contamination of feed and foodstuffs. Avoid inhalation of dust.

Avoid drift to desirable plants. Do not apply to trees and shrubs. Do not use water used for irrigation for domestic purposes.

Neither the
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