

CASSIAS CONTROL

Also control dailisgrass, sandbar, bahiagrass, nutsedge, barnyard grass, chickweed, green and yellow foxtall and witchgrass.

THIS BAG WILL TREAT 5,000 SQ. FT.



ACTIVE INGREDIENT:	
Disedium Methanearsenate	
INERT INGREDIENT	97.10%
	100.00%

Total Arsenic (as elemental) all in water solvable form 1.18%

CAUTION

Keep Out of Reach of Children. Harmful if swallowed. Avoid inhaling dust. Avoid contact with skin or eyes. In case of eye contact, flush with plenty of water. Get medical attention. Wash thoroughly after using.

CAUTION

Keep out of lakes, streams or ponds. Do not apply when weather conditions favor drift from treated areas. Do not contaminate water by cleaning of equipment or disposal of waste. Apply this product only as specified on this label.

DIRECTIONS FOR USE

This material may be applied whenever the listed weed pests are actively growing in your lawn (seedling stage).

Two applications 5 to 7 days apart are usually enough to achieve control. Apply when the grass is damp from dew, rain, or just after sprinkling.

For lawns with excessive growth, mow to 112 to 2 inch height before treatment.

Do not apply if rain is expected within 24 hours. Do not water in for 24 hours after treatment.

On new lawns, do not treat until after third mowing. Tolerant grasses may be affected, especially in hot weather. Rain or watering will revive them. Zoysia, Bluegrass and Bermuda are tolerant. Bent and fescue grasses are generally more sensitive. DO NOT USE on St. Augustine, centipides, bahia or carpetgrass.

Do not seed lawns for at least 48 hours after using this material.

Suggested spreader settings to treat 5,000 sq. ft.

		<i>,</i>	
Sears	614	Wards	7
Scotts	61/2	Central	61/2
Lawn Beauty	61/2	Ace (20")	51/2
Cyclone	515	Modern (18")	215
Jackson	6	VaugHan (18")	415

These settings are a guide and in no way guarantee exact application because spreader guide division markings, age and condition of spreader, speed of application and terrain features can cause a rate variation.

When applying this material overlap wheel marks to cover areas beyond hopper width. Spreader should be in operation only when pushing forward. Overdosage will result if the spreader is open when pulling backwards, turning around or at rest.

A heavy rate of 11½ lbs. per 2,500 sq. ft. may be applied at the branching stage of crabgrass before overseeding lawns in the early fall only.

Do not reuse empty container. Bury in a safe place. Do not burn.

Manufactured by

IMPERIAL INC