Take off contaminated clothir
Rinse skin immediately with plenty of water for 15-20 minu
Call a poison control center or doctor for treatment advice. If on skin o clothing By Wt. ...0.2% ..99.8% .100.0% Active Ingredient:
Bifenthrin*....Other Ingredient:
Total....

KEEP OUT OF REACH OF CHILDREN

See other panels for additional

PRECAUTIONARY S rds to Humans and CAUTIOI

53883-124 (A) EPA Est. No. 5905-GA-01 (B) EPA Est. No. 88746-GA-01 tnrough skin dling and bef ng before reu NET CONTENTS

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Control
Solutions Inc.
5903 Genoa-Red Bluff, Pasadena, TX 77507
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Consumer and Professional Solutions

Control
Solutions Inc.
5903 Genoa-Red Bluff, Pasadena, TX 77
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		Spreader Settings	ttings		
Equipment	Ground Speed (MPH)	100 pounds per acre	per acre	200 pounds per acre	per acre
Hand Pushed		Once	Twice Over	Once Over	Twice Over
LESCO ROTARY	3	B + ¼	A + ½	C + ½	B +¼
Scotts R-8A-1 Rotary	3	G	ш	Not Rec.	G
Gandy Models (42, 36, 30, 24")	3	12	10.5	16	12
Spyker (all models)	3	2.6	2	3.1	2.6
Equipment Drawn (PTO=540 RPM)		Once Over	Twice Over	Once Over	Twice Over
Gandy Models (42, 36, 30, 24")	4.5	14	11.5	19	14
Gandy 6500 Series	4.5	15	11	20	15
Gandy 10T Series	5.0	16.5	12	24	16.5
Herd GT-77	4.0	:	1	8-H	1
Herd GT-77	8.0	8-H	1	1	H-8
Lely 2.3202.000.1	4.5	2	1	3.5	2
	4.5	NR	NR	2	NR
Lely Model L-400	4.5	10	7	16	10
Vicon PS402	4.5	13	9	21	13

4.6	5 feet	2.6	3.8	5.0	6.0	7.2	9.6	11.8	23.4
4.6	10 feet 6.0 8.4	6.0		10.6 13.0 15.2 19.8	13.0	15.2		24.4 47.4	47.4
 Note: The amounts of Bifen L/P Insecticide Granules listed in the above table are based on the total area being treated. This area is determined by multiplying the linear distance by the band width and then adding to that value the area of a circle whose radius is equal to the band width (to account for the area treated at the four corners of a rectangular structure).	of Bifen L/ area is dete e the area corners of c	P Insectici ermined by of a circle or rectangu	de Granul multiplyir whose rad lar structu	es listed ir ng the line dius is equ ıre).	the abovar distan	e table ar ce by the I band wid	e based on band width th (to acco	the total and ther unt for th	area 1
Fire ant mound treatment: Treat using ½ cup of Bifen L/P Insecticide Granules per mound and then flood	atment: Tr	eat using	½ cup of B	ifen L/P li	nsecticide	Granules	per mound	and the	n flood

Perimeter Treatment: Treat the ground area 5 to 10 feet wide around and adjacent to the structure. Boundary Treatment: Treat mulch areas, soil areas, vegetation areas, ornamental gardens, planter areas, pavement crevices and fence lines.	nt: Treat thent: Treat mand fence	ne ground nulch area lines.	area 5 to 1 s, soil area	0 feet wid s, vegetat	le around ion areas,	and adjac	ent to the stal gardens	structure.	areas,
		Pounds Linear E	Pounds of Bifen L/P Insecticide Granules Linear Distance (Feet) Around Structure	/P Insection (P In	cide Granı nd Struct	ules for Pe ure	Pounds of Bifen L/P Insecticide Granules for Perimeter Applications Linear Distance (Feet) Around Structure	plication	ıs
Appl. Rate: Lbs. per 1000 sq. ft.	Band Width	100	150	200	250	300	400	500	1000
2.3	5 feet	1.3	1.9	2.5	3.0	3.6	4.8	5.9	11.7
2.3	10 feet	3.0	4.2	5.3	6.5	7.6	9.9	12.2	23.7
3.0	5 feet	1.7	2.5	3.3	3.9	4.7	6.3	7.7	15.2
3.0	10 feet	3.9	5.4	6.9	8.5	9.9	12.9	15.9	30.9
3.5	5 feet	2.0	2.9	3.8	4.5	5.4	7.2	8.9	17.5
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Pest	Application Rate Bifen L/P Insection	Application Rate Bifen L/P Insecticide Granules per Acre	Active Ingredients lbs. per Acre
Armyworms¹, Cutworms¹, Sod Webworm¹	50 lbs. per acre	1.15 lbs. per 1000 sq. ft.	0.1 lbs. Al/A
Annual Bluegrass Weevil (Hyperodes) (Adult)², Billbugs (Adults)³, Black Turfgrass Ataenius (Adult)⁴, Leafhoppers, Mealy bugs	50 – 100 lbs. per acre	1.15-2.3 lbs. per 1000 sq. ft.	0.1-0.2 lbs. Al/A
Ants, Centipedes, Chinch Bugs ⁵ , Fleas (Larvae) ⁶ , Fleas (Adult), Imported Fire Ants (Adult) ⁷ , Imported Fire Ants (Mounds) ⁷ , Millipedes, Mole Cricket (Adult) ⁸ , Mole Cricket (Nymph) ⁹ , Ticks ¹⁰	100-200 lbs. per acre	2.3 - 4.6 lbs. per 1000 sq. ft.	0.2-0.4 lbs. Al/A
Pillbugs Sowbugs European Crane Flies	200 lbs. per acre	4.6 lbs.per 1000 sq. ft.	0.4 lbs. Al/A