PA Form 8578-1 (Nov. 12-98) Pro-

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INSECTICIDE

RECOMMENDED FOR USE ONLY BY PEST CONTROL OPERATORS For Use on Ornamental Trees and Shrubs and Home Lawns For Use on Non-Bearing Nut. Citrus, and Other Fruit Trees Do Not Use on Golf Courses or Sod Farms DO NOT USE ON FOOD CROPS

ACTIVE INGREDIENTS:

By Weight

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INERT INGREDIENTS:

TOTAL

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EPA Reg. No. 45639-150

KEEP OUT OF REACH OF CHILDREN CAUTION

STATEMENT OF PRACTICAL TREATMENT

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NOTE TO PHYSICIAN E

SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY INFORMATION:

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NET CONTENTS:

PRECAUTIONARY STATEMENTS HAZARD TO HUMANS AND DOMESTIC ANIMALS CAUTION

Harmful if swallowed. Do not take internally. Do not breathe dust. Avoid contact with skin, eyes, or clothing. May be absorbed through the skin. Wear long sleeves. Change clothing daily. Wash hands thoroughly after handling. Keep children and pets off treated area during irrigation and until area has dried, Avoid contamination of feed and foodstuffs.

ENVIRONMENTAL HAZARDS

This pesticide is toxic to fish and wildlife. For terrestrial uses, do not apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high water. mark. Runoff from treated areas may be hazardous to aquatic organisms in neighboring areas. Do not contaminate water by cleaning of equipment or disposal of waste. Collect, cover or incorporate granules spilled on soil surface. This product is highly toxic to bees exposed to direct treatment on blooming crops or weeds. Do not apply this product or allow it to drift to blooming crops or weeds if bees are visiting the treatment area.

IMPORTANT: Read the entire Directions for Use and Disclaimer of Warranties before using this product.

IN CASE OF FIRE, LEAKY OR DAMAGED CONTAINERS, OR OTHER EMERGENCY, REPORT AT ONCE BY TOLL FREE TELEPHONE TO: 800-424-9300.

DIRECTIONS FOR USE

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

Store this product in its original, closed container in a dry, locked area away from children and domestic animals. Do not reuse empty container.

PESTICIDE DISPOSAL: Securely wrap original container in several layers of newspaper and discard in trash.

CONTAINER DISPOSAL: Do not reuse bag. L'iscard bag in trash.

GENERAL INFORMATION: FICAM® 21/4G is a broad spectrum residual insecticide for the control of certain insects on ornamental trees, shrubs, and home lawns and on non-bearing nut, citrus, an other fruit trees.

Do not use this product on golf courses or sod farms.

Do not apply more than 5.5 lbs. per 1000 square feet (240 lbs. per acre) of FICAM 2½G per year. Spring applications should not exceed 2.75 lbs. per 1000 square feet (120 lbs. per acre) of FICAM 2½G.

ORNAMENTAL TREES, SHRUBS, AND HOME LAWN RECOMMENDATIONS: Use FICAM 21/4G to control specified
pests of lewns and of the following non-edible ornamental
trees and shrubs: Abise, Acer, Arborvitae, Azalea, Barberry,
Birch, Boxwood, Brassaia, Camellia, Cedar, Cephalotuxus,
Cercis, Cherry, Cornus, Cotoneaster, Crateagus, Crape Myrtle, Euonymus, Fatsia, Ficus, Fountain grass, Flowering almond, Flowering crabapple, Gardenia, Hemlock, Hydrangea,
llex, txora, Japanese yew, Juniper, Ligustrum, Lilac, Loquet,
Mahonia, Mimosa, Mock Orange, Nandina, Oleander, Pachysandra, Photinia, Picea, Pieris, Pine, Poinsettia, Pomegranate,
Poplar, Prunus app., Pseudotsuga, Pyracantha, Pyrus, Rhodondendron, Rose, Sage palm, Schefflera, Spirea, Sycamore, Taxus, Thuja, Tsuga, Viburnum, Weigela, Yaupon

Apply FICAM 21/2G to give complete and uniform coverage of the pest-infested areas. Applications should be made using the rates shown below:

Pret	Desage of Product	Application Procedure		
White grate of: Japanese bootle, Black tarl grass Alsonius European chaler, Herthern manhad chaler,	1.9 to 2.8 ho. per 1,000 aq. ft. (80 to 120 lb. per acre)	Apply when peels become orbital. Control of grubs is best when they are all areas, therefore, into surveyer treatments are preferable to apring.		
Green June beells, Annual while grub		Apply uniformly to assure coverage		
(Cymlesophale http://doi.org/10/10/10/10/10/10/10/10/10/10/10/10/10/		in order to improve efficacy,		
Mule orichets		trigate as seen as possible with X–X inches of water.		
Chirchbegs, Leafhoppers, Sod websorrm, Arts 1,000 sq. ft. Brown dog ticks (40 to 80 lb. per acre) Certifedes, Crickets, Earwigs, Firebrets, Flees, Ground beetles, Millipedes, Pillougs, Soutplons, Silverish, Sewiups, Spiders		Apply when peaks are evident. Use adequate quartity of water to thoroughly moisten grees and thatch.		

Allow 10–14 days between applications of FICAM 2½G APPLICATION EQUIPMENT: FICAM 2½G is a granular formulation. Apply with a fertilizer spreader or equivalent equipment as uniformly as possible.

The following table lists application equipment and recommended settings for that equipment for the application of FI-CAM 21/4G:

CAM 272G:				
Recommended Settings				
Spreader Model	Pounds of Product per Acre	Once Over	Twice Over	Shreith Width
SPYKER (Rolery)	80	3.0	3.4	6 R.
LESCO (Rolery)	80	0%	_	# R.
CYCLONE (8-1, 30, 96)	80	4.0	_	
PRIZELAWN-CBR	80 120	4.5 5.0	Ξ	Same as apresist width
GANDY DROP	80 120	30 34	_	30 inches 30 inches
SCOTT DROP	80 120	6% 8	=	21 Inches 21 Inches
SCOTT R-7x	80 120	F-% H-%	=	9R 9R
SCOTT R-BA	80 120	L M-M	=	10 ft. 10 ft.
VICON or LESCO Premium	80	18	-	15 ft. at 5 mph
LELY HR opreader assembly setting #3		4 ight discharge to opening %")		23 R. with a PTO speed of \$10 and RPM 1700

IMPORTANT: Please note that these settings are spproximate as the condition of each piece of equipment can affect actual rates of application. Settings should be made after a calibration check is completed.

al 5 mph

LANDSCAPE PLANT RECOMMENDATIONS: 1; 5

Use FICAM 2½G to control specified pests of non-edible ornamental landscape plants including, but not firritipflite: Ageratum Azarina, Begonia, Calendula, Celosia, Chrysanthermuni; Coleus, Daffodii, Dahlia, Dianthus, Ferns, Fuchsia, Gazania, Geranium, Holly, Hypoestes, Impatiens, Irie, Ivy, Kalandra, Lity of the Valley, Marigold, Nasturtium, Nicotiana, Párisy, Petunia, Portulaca, Salvia, Shasta daisy, Snapdragon, Verbena, Vinca, and Zinnia.

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Apply FICAM 21/4G to give complete and uniform coverage of the pest-infested areas.

Applications should be made below or around the landscaped area at the rates specified in the above table.

PERIMETER TREATMENT:

To help prevent infestation of buildings by ants, crickets, brown dog ticks, centipedes, earwigs, firebrats, fleas, ground beetles, millipedes, pillbugs, scorpions, silverfish, sowbugs, and spiders, treat a band of soil 6 to 10 ft. wide around and adjacent to the building at a rate of 0.9 to 1.9 lbs. per 1,000 square feet.

CARPENTER ANTS:

For control of carpenter ants around firewood piles. Treat the area where firewood is to be stacked at the rate of 0.9 to 1.8 lbs. per 1,000 square feet. After the firewood is in place, treat a 3 to 6 foot band around the woodpile. If the rows of wood are stacked so there is about 2" between them, repeated treatment of the woodpile can be made by sprinkling or shaking the granules between the rows. Retreat area as needed.

NON-BEARING NUT, CITRUS, AND OTHER FRUIT TREES: (Trees not expected to bear nuts or fruit for 12 months following the last application of FICAM 21/4G.)

Applications should be made using the rates shown below:

Post	Dosage of Product	Application Procedure
Ante	1 oz. per tree or ant mound (110-200 oz./acre)	Apply around base of trees, transplants, resets or around ant mound.
		Repeat as necessary.

PLANT SAFETY

FICAM 2½G has demonstrated excellent plant safety; however, all species and varieties have not been tested. When treating large numbers of plants of a single variety, treat a few plants and observe prior to full scale application.

IMPORTANT: READ BEFORE USE

By using this product, user or buyer accepts the following conditions, warranty, disclaimer of warranties and limitations of liability.

CONDITIONS: The directions for use of this product are believed to be adequate and should be followed carefully. However, because of enfreme weather and soil conditions, marmer of use and other factors beyond NOR-AM Chemical Company's careful, it is impossible for NOR-AM to eliminate all risks associated with the use of this product. As a result, crup injury or ineffectiveness is shraps possible. All such risks shall be assumed by the user or buyer.

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