That's less money than most other turf insecticides. In most cases, a lot less. And it lasts a lot longer, too. So if you have a lot of area to cover, go with the proven performance of DURSBAN* 2E Insecticide and the double-strength formulation DURSBAN 4E Insecticide. They're the effective, economical way to do away with common turf pests.

You see, DURSBAN Insecticides are carefully formulated to provide broad spectrum, multi-purpose control of cutworms, chinchbugs, sod webworms and numerous other turf pests, plus ornamental plant pests and mosquitos. They kill turf pests two ways: by contact and ingestion.

And DURSBAN Insecticides give unsurpassed residual control of all surface turf insects. Which means they work longer. And that saves you time, saves you trips. And that's money to you. Add up the benefits and you'll see why the pros in the industry choose DURSBAN 2E and double-strength DURSBAN 4E Insecticides two-to-one over the nearest competitor.

Make DURSBAN Insecticides part of your turf program. Just be sure to read and follow all label directions and precautions. Agricultural Products Department, Midland, MI 48640.

47th Annual Turfgrass Field Day, University of Rhode Island Turfgrass Research Farm, Kingston, R.I., Aug. 23. Contact: Professor C. R. Skogley, Plant and Soil Science Dept., University of Rhode Island, Kingston, R.I., 02881.


**WT&T EVENTS**


Municipal and Community Street Tree Conference, Ohio Agricultural Research and Development Center, Wooster, Ohio, Jul. 27. Contact: Fred K. Buscher, Area Extension Center, OARD, Wooster, Ohio, 44691.

Western States Tree Trimmers Jamboree, Templeton Park, Templeton, Calif., Jul. 29. Contact: Tree Trimmers Jamboree, Recreation and Parks Department, 110 East Cook St., Santa Maria, Calif., 93454.


Third Nebraska Turfgrass Field Day and Equipment Show, Turfgrass Research Facility, University of Nebraska Field Lab, Mead, Neb., Aug. 1. Contact: Dr. R. C. Bunyan, Turfgrass Specialist, 105 Plant Industry Bldg., University of Nebraska, Lincoln, Neb., 68583.


Ohio Nurserymen's Association Annual Summer Meeting, Slouffer's Dayton Pier Turf, Dayton, Ohio, Aug. 8-9. Contact: Ohio Nurserymen's Association, 6075 Cleveland Ave., Columbus, Ohio, 43229.


Penn State Turfgrass Field Days. Joseph Valentine Turfgrass Research Center, Pennsylvania State University, University Park, Pa., Aug. 16-17. Contact: Dr. Joseph Duich, 21 Tyson Bldg., Dept. of Agronomy, University Park, Pa., 16802.

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The ability to aerate both in-line and contour turf surfaces with the same aerator is an exclusive Jacobsen feature. We designed it with the dual ability simply to match the way ground really is, rather than the way we wish it would be.

Closed coring tines, open coring tines, cultivating tines, slicing blade and spiking blade offer a variety of aerating methods.

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With these you can aerate, core, spike, slice, cultivate and renovate compacted earth.

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Notice how each section rides close to uneven contours of ground to provide even aeration. Individual weight trays provide pressure.

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