**AW, CUT IT OUT**

For more information on how to cut out fungi diseases in turf and ornamentals.

Your turf and ornamentals need moisture to survive. However, wet weather brings out the worst in your soil. Fungi diseases like damping-off, blight and rot. Diseases that can stunt or weaken your plants.

**Terraclor** and **Terrazole** soil fungicides protect the value and beauty of your turf and ornamentals. Give you healthier, stronger plants, that are more beautiful.

Get Terraclor or Terrazole from your local chemical supplier. For more information cut out and mail the coupon.

Terraclor, Agricultural Department Olin
P. O. Box 991, Little Rock, Arkansas 72203

Name ____________________________
Address ____________________________
City ____________________________ State ________ Zip ________

Please send information on turf and ornamental disease control.
Caution: Read and follow label directions carefully.

**HYDRAHAUL**, an "all-in-one" utility vehicle now available from Ome, has an aluminum body and independent power source. The hydrostatic transmission changes from forward to reverse with a shift in foot pressure. It has no gears to shift, no clutches, and no belts to break, according to Ome. The all aluminum, hydraulic dump bed and fenders will never rust.

The unit also incorporates a 3000-watt A.C. power source generated from the truck's engine that will allow operation of a variety of electrical tools from the 110-volt power source.

**TERSAN 1991**, a product of E.I. Du Pont de Nemours, is now available in a water-soluble package. The convenient package goes into solution in minutes without any direct user-exposure to the fungicide from measuring and handling. Three 1/2 lb. soluble packets are packed into each 1.5 lb. bag. Quantities of the soluble packet will be limited this season, according to Du Pont. They recommend Tersan 1991 for the control of turf diseases, including dollar spot, large brown patch, Fusarium blight and stripe smut.

**MINIBRUTE** is claimed to be the first...
12-volt battery-powered chain saw by Tensen Company. Operation is simple, according to Tensen. The battery clips of the saw’s power cable are attached to any 12-volt automotive battery and the saw is ready to go. Minibrute has an all-metal seven pound powerhead with a 20-ft. power cable and 14-in. sprocket nose bar. The power output is 985 watts. The saw only uses power when it is cutting. Tensen claims most automotive batteries have power enough to cut a pick up load of wood.

Circle 703 on free information card

THE TRACKER, a detection system designed for locating water pipes, conduit, sewer pipes, and PVC water pipes that have water in them, has been introduced by Progressive Electronics. The system consists of a transmitter with clip-type connectors and a 33-in. tracking unit weighing less than three pounds. Each unit operates on a nine-volt battery.

Features, according to Progressive Electronics, include: aluminum construction with protected, water resistant receiver; easy-to-read meter for accurate tracking; optional headphones for hearing the tone; fingertip control for maximum sensitivity; normal operation on dead or active lines up to 480 volts; no earth grounds required and one hand operation.

The Tracker can also be used to trace opens and shorts to ground in buried, covered or sheathed wires or cables as well as cable path.

Circle 704 on free information card