## Geigy Markets Atratol 8P, New Granular Weedkiller

A pelletized herbicide, whose broad-spectrum weedkilling range is said to include both deep-rooted broadleaf and grassy weeds, is now being marketed by Geigy.

This new atrazine formulation, Atratol 8P, is recommended by Geigy for use around plant sites, rights-of-way, lumberyards, petroleum storage farms, and similar areas. Atratol 8P may be applied on all types of soils either before or after weeds emerge, regardless of the amount of rainfall in the area, according to the company. A single application will kill tough perennials as well as most annual weeds and grasses and also prevent new growth for a full season or more, it claims.

For control of annual broadleaf weeds and grasses, Geigy says apply  $\frac{1}{4}$  to  $\frac{1}{2}$  lb. per 100 sq. ft. of soil surface, while a rate of  $\frac{1}{2}$  to 1 lb. per 100 sq. ft. is advised for perennial weeds and grasses. In areas of high rainfall, long weed growing seasons, and where extended residual control is desired, the higher rate is suggested.

For details on Atratol 8P, write Geigy Agricultural Chemicals, Division of Geigy Chemical Corp., Ardsley, N. Y.

## McCulloch Offers New Chain Saw, Claims 30% More Power

McCulloch Corp. has just introduced the MAC 4-10, a lightweight chain saw, claimed to be 30% more powerful than previous models in the MAC-10 series.

Designed for the power-conscious user, MAC 4-10 has 30% higher torque and a 30% larger fuel tank. Other innovations include a larger displacement for more power, new double carburetor for a better fuel mixture, larger exhaust port for power, and a fully automatic chain-oiling system with manual override for complete chain lubrication at all times.

For full data and prices, contact McCulloch Corp., 6101 W. Century Blvd., Los Angeles, Calif. 90045.

## J. I. Case Adds Trencher to Line

J. I. Case Co. has added a new, heavy-duty, rear-mounted trencher to its line of attachments and implements. The new trencher, model 1200, is designed for use with Case's model 190 compact tractor, and is said to meet requirements of contractors, utilities, and municipalities for digging water and drainage trenches.

With speeds up to 21 ft. per minute, trenching widths and depths can be adjusted in a range from 4" wide by 5' deep to 12" wide by 2½' deep, Case says. Digging boom can be raised and lowered hydraulically from the operator's seat, according to the company, which sells the equipment through all its tractor dealers.

Specifications and other information on the new trencher are available from the J. I. Case Co., Racine, Wis.

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