Later this year the 5th anniversary of the Occupational Safety and Health Act of 1970 becomes history. All is not sweetness and light, but the crucial period of government harassment relating to the Act is behind the industry.

This isn't to say the Act is to be taken lightly. Rather, the enforcement approach has changed greatly. Today, the OSHA arm of government is talking voluntary compliance. A businessman, large or small, in some areas may request a trained OSHA consultant to visit his workplace, explain which OSHA standards apply, and point out where violations exist.

Under no circumstances — according to John H. Stender, assistant secretary of labor for OSHA in a recent speech — will records of the visit be used to trigger an OSHA inspection. This program is a cooperative venture with states which accept the program and funding is to be shared equally by the state and the federal agen-

The inspection or consulting program is a part of the voluntary compliance route now being pushed by OSHA. Stender reports that OSHA is putting together a variety of booklets, checklists, and companion literature on standards to help employers, especially small employers. The idea is that they understand OSHA, develop their own safety and health programs, and conduct self-inspections of their own businesses.

Stender believes that self-inspection is an important and logical part of voluntary compliance. Employers, he says, know their own workplaces best and should be the first to know what the hazards are.

He further restates the position of OSHA as a regulatory agency, but recognizes that an effective enforcement program must be backed by an equally effective program of voluntary compliance. OSHA, he points out, cannot police five million workplaces which cover 60 million employees. This is why, he says, that the thrust of the agency has been directed toward reshaping a program directed at helping employers comply voluntarily.

In citing plus points for the agency, Stender said that work-related fatalities and illnesses dropped 7 percent between 1972 and '73. Work related deaths for all industries (including some not covered by OSHA) were down in 1974 by 5 percent.

## Take the guesswork out of turf insect control

## Diagnostic Aid from TUCO

Many turf insect larvae are night feeders, so the first evidence of their activity frequently is damaged turf. Diagnostic Aid, applied to turf as directed, causes insects to emerge to the surface within 10 minutes. They can be identified and counted to determine the level of infestation and whether an insecticide should be applied. It also can be used after insecticide application to measure the control obtained.



## Proxol\* 80 SP Insecticide from LUCO

Proxol is the one insecticide developed especially for use on fine turf and ornamentals. Sod webworms and cutworms are two major groups of turf insects controlled by Proxol. It is estimated that each sod webworm larva can chew up 20 square inches of turf in its average life span of 20 to 40 days; the cutworm larva can devour up to 36 square inches. With 300 to 500 larvae generated from each adult in a period of 10 to 21 days, it becomes apparent why early detection and control are desirable. Using Diagnostic Aid and Proxol together lets you program insect control. \*Trademark

One bottle of Diagnostic Aid FREE in each case of Proxol 80 SP.



Division of The Upjohn Company, Kalamazoo, Michigan 49001

Circle 152 on free information card

