A Clarification

When You're Talking Turf...

TURF HERBICIDES

COMPA

FISONS MCPP SELECTIVE WEED KILLER A potassium salt formulation containing 2½ lbs. of MCPP per gallon. Made available through Fisons research in England. Developed especially for use on fine turf grasses where control of chickweed (common and mouseear), clover, and knotweed has heretofore been difficult to accomplish without injury to bent grasses, bluegrass, and fescues. Because of its safety features, it is slowacting; full effects from treatments are not visible for about three weeks.

DOGGETT EISON

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Also available — FISONS DSMA 100 AMA for crabgrass control as well as FISONS DSMA 100 for control of Dallis grass.

TURF FUNGICIDES

FISONS DAP-CAL

FISONS TURF-TOX 60% Mercurous Chloride, 30% Mercuric Chloride. Suspension type fungicide based on combination of mercury chlorides for positive long-lasting control of Large Brown Patch, Dollar Spot, Snow Mold.

75% Thiram

Wettable powder 75% Thiram, a proven fungicide for the prevention and control of Brown Patch, Dollar Spot, Snow Mold, Fisons TURF-TOX may be safely mixed with mercury to your own specifications. Apply to prevent disease or to control it after it occurs.

Thiram with Mercury

FISONS TURF-TOX MC One convenient wettable powder formulation that eliminates the need for on-the-spot mixing. Fisons TURF-TOX MC combines the widely used turf fungicides, Thiram, Mercurous Chloride and Mercuric Chloride, for the prevention and control of Dollar Spot, Brown Patch, Copper Spot, and Snow Mold.

Also available — FISONS 10% PHENYL MERCURY ACE-TATE. Effective for control of Bluegrass Blight, Curvularia Blight, Copper Spot, Dollar Spot, Pink Patch, Snow Mold.

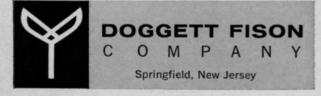
FISONS XL TURF FERTILIZER 28-7-14

TURF FERTILIZERS

A concentrated water soluble fertilizer in the popular 4-1-2 ratio suitable for use on greens and fairways. XL Turf Fertilizer provides a better control of growth, texture and color by going to work instantly, feeding through blades and roots.

Also available — XL LIQUID FERTILIZER, 15-10-5, and STOP-WILT, and emulsifiable vinyl compound in concentrated form for preventing moisture loss.

For further information and the name of your nearest distributor, write:



Elsewhere in this issue spokesmen for regional trade groups discuss the pros and cons of a national association of weed, turf, and tree spraymen. At the Horticultural Spraymen's Association of Florida Convention in Ft. Lauderdale next month (Pier 66 Hotel, November 5-7), delegates will actually establish such an organization, it is reported.

While W&T has stood squarely behind this movement from the beginning, we feel obligated to clarify our position. Weeds and Turf feels that a hard-working group of applicators, functioning within the framework of a well-conceived nationwide association, can do the industry immeasurable good.

Advantages, for example, include a national voice for influencing legislation; a coast-to-coast means to improve the industry image; and the opportunity for applicators from all over the country to exchange technical know-how and business insights. A fringe benefit, of course, is the effect such a confederation might have on suppliers, who would better understand the nature and scope of the industry, and thus could cater more adequately to its specific needs.

However, this magazine does not endorse any single alliance to the exclusion of another. In addition to HSAF, societies in Portland, Oregon, and Seattle, Washington, for example, are considering national status. There are also groups in Oklahoma and Texas, and elsewhere in the Midwest. Communications among many of these assemblies were originally initiated by W&T staff members. because we seek only to better serve industrymen everywhere by making them aware of the advantages inherent in a well-managed trade association. Our goal is to disseminate information about various federations which are considering national status. We hope that the several regional divisions will be surpassed, and that all industry representatives will find it possible to fuse their several organizations into a coalition which all will find acceptable.

We have devoted much space to discussions of the need for an action such as that to be undertaken next month in Ft. Lauderdale, and which was discussed last month at the Pesticide Sprayers Association of Portland (Oregon) during a joint meeting with other Northwest groups. We welcome the opportunity to tell our readers about the progress which is being made, so that each can decide for himself the course he wishes to advocate in the establishment of a single convocation which can effectively promote the weed, turf and tree maintenance industry in the US.