

DEADLINE DATE for the Superintendent-Professional Tournament has been changed to October 18, 1982. So far the response has been very poor. If there is not an adequate field by the 18th the tournament will be cancelled. Get your entries in NOW.

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TANK MIXING FUNGICIDES

Improved broad spectrum disease control and greater cost per application efficiency can be achieved by tank mixing fungicides. To avoid phytotoxic injury to plants, a few simple rules should be followed

1. All insoluble fungicides may be tank mixed at label rates.
2. One soluble fungicide may be tank mixed with any number of insolubles
3. If two soluble fungicides are mixed, half rates should be used.
4. If soluble fertilizers are added at a rate exceeding 2 oz/100, the spray should be watered in.

By utilizing this concept, the superintendent can tank mix a spray solution combination of: a soluble contact-fungicide, an insoluble contact fungicide and an insoluble systemic fungicide, for example. Light rates of nitrogen or iron could be added to enhance color, if necessary.

<u>Soluable</u>	<u>Insoluable</u>		<u>Soluable/Insoluable</u>
			<u>Combinations</u>
PMAS	Tersan 75	Fore	
Caddy	Tersan LSR	Maneb	Actidione RZ
Cadmate	(S) Tersan 1991	Zineb	Actidione thiran
Actidione	Tersan S.P.	Dithane	Kromad
	(S?) Chipco RP26019	Daconil 2787	Cadtrete
	Spotrete	Dyrene	Calo-Clor
	Bromosan	(S) Fungo 50	
	Spectro	(S) Subdue	
(S) Systemic	(S) Cleary 3336	(S) Bayleton	

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