

Fungicide Use Information

Fungicide Class/Group	Fungicide	Rate/ Acre	REI- (Reentry Interval) Hours	PHI- (Preharvest Interval) Days	Water Volume (Gallons Per Acre)
Triazole	Inspire XT	7.0 oz.	12	21	15 gpa
Triazole	Proline	5.7 oz.	12	7	10 gpa or more
Triazole	Minerva/Eminent VP	13.0 oz.	12	14	5 gpa or more
Triazole + TPTH	Minerva Duo	16.0 oz.	48	14	20 gpa
TPTH	Super Tin/Agri Tin (dry)	5.0 oz.	48	7	15 gpa or more
TPTH	Super Tin/Agri Tin (liquid)	8.0 oz.	48	7	15 gpa or more
Strobilurin	Headline SC	9.0 oz.	12	7	Sufficient for Coverage
Strobilurin	Priaxor	6.7 oz.	12	7	Sufficient for Coverage
Benzimidazole	Topsin M 70W/T-Methyl 70 WSB (dry)	0.5 lbs.	24	21	Sufficient for Coverage
Benzimidazole	Topsin 4.5 FL/T-Methyl 4.5 F (liquid)	10.0 oz.	24	21	Sufficient for Coverage
EBDC	Several available	Ranges by Product	24	14	20 gpa
Copper	Several available	Ranges by Product	48	0	20 gpa

This chart is no substitute for the product label. Always refer to the label for details

Mixing order - for any pesticides, especially as we head into CLS spray season, **WALES** (or **DALES** mixing order if dispersible granule formulations are used):

WALES tank mixing order is as follows:

Wettable powders and water dispersible granules

Agitate tank mix thoroughly

Liquid flowables and suspensions

Emulsifiable concentrate formulations

Surfactants/Solutions



For prompt answers to your questions and comments, call and leave a message and Tom Astrup or one of his staff will respond as soon as possible.

**Shareholders:
1-800-633-8941**