



ACTIVE
AgriScience
activeagriscience.com

TECHNOLOGY
BEYOND
the POINT
of NUTRITION™

Active AgriScience Inc. supports the farming community by providing innovative, effective, and economical products that increase yields. A leader in plant nutrient and bioactive compound research and technology, Active AgriScience uses rigorous scientific methods to develop and enhance products to improve farm production and profits.

3422 Millar Avenue
Saskatoon, SK, S7K 5Y7, Canada
tel.: 604.864.0154

Distributed and supported by:



www.taurus.ag



Fungicide Mixing & Application Guidelines

Tank Mixing Order:

1. Fill tank 3/4 full with water
2. Keep agitation on
3. Add fungicide in first
4. Water flush through the handler or mixer **prior** to adding Active FLOWER™
5. **ALWAYS** avoid touching chemistries directly
6. Add Active FLOWER™ **last**

Tip: Avoid spraying in the heat of the day at temperatures above 27°C

Application Water Volumes:

- **GROUND APPLICATION:** Water volume 10 to 15 gallons / acre
- **AERIAL APPLICATION:** Water volume 2.5 to 3 gallons / acre

Compatibility:

Active FLOWER with Fungicides		Active FLOWER with Insecticides	
Acapela	Green	Coragen	Green
Allegro	Yellow	Cygon/Lagon	White
Astound	Red	Decis	Green
Bravo	Green	Diazanon	Green
Caramba	Green	Furadan	Yellow
Delaro	Green	Lannate	Green
Dithane	Green	Lorsban	Green
Folicur 250 EC	Green	Malathion 85E	Green
Fuse	Green	Malathion 500	Green
Headline EC	Green	Matador	Green
Kumulus DF	Green	Pounce	Green
Lance WDG	Yellow	Ripcord	Green
Priaxor	Green	Sevin XLR Plus	Green
Prosaro 250 EC	Green		
Quadris	Green		
Quash	Green		
Quilt	Green		
Rovral Flo	Green		
Serenade Max	Green		
Serenade CPB	Green		
Tilt	Green		
Twinline	Green		
Vertisan	Green		
Miravis Bold	Green		
Miravis Neo	Green		

COLOR	CLASSIFICATION
Green	COMPATIBLE
Yellow	CAUTION
Red	INCOMPATIBLE
White	NOT TESTED

Please contact Taurus if any fungicides do not show compatibility rating or are not on this list as testing is on going.