



# Captan®

To get the best results from CAPTAN®, please read and follow these instructions:

## When adding CAPTAN® alone to spray tank:

1. Fill spray tank to at least 70% full with suitable water
2. Commence agitation
3. Add CAPTAN® granules slowly and evenly and then complete tank filling
4. Continue to agitate the mixture during filling and use.

## When tank mixing with other products please follow sequence below:

<b>Step 1</b>	Fill the spray tank to at least 70% full with suitable water <b>Commence agitation</b>	
<b>Step 2</b>	Add any Wettable Powders (WP)	
<b>Step 3</b>	Add any Water Dispersible Granule (WDG) products	
<b>Step 4</b>	<b>At each step ensure products are fully dispersed before proceeding</b>	
<b>Step 5</b>	Add any Flowable Liquids (FL) or Suspension Concentrate (SC) products	
<b>Step 6</b>	Add any Soluble Liquids (SL)	
<b>Step 7</b>	Add any Adjuvants or liquid fertilisers and fill the tank <b>DO NOT USE OILS</b>	
<b>Step 8</b>	Continue agitation during spray application	

## Compatibility

CAPTAN® is compatible with most commonly used fungicides and insecticides.

- DO NOT MIX CAPTAN® with Bordeaux mixture, Lime Sulfur, OILS or Dicofof
- Tank mixing with emulsifiable concentrates (EC formulations) is NOT RECOMMENDED
- CAPTAN® SHOULD NOT be applied shortly BEFORE or AFTER an oil-containing formulation.

Always add granular products slowly and evenly to ensure adequate dispersion. In some instances foaming of the dilute product may be observed in the tank. This is not uncommon when mixing CAPTAN® formulations with other horticultural products.

The surfactant loading is an important component in any fungicide formulation as it is essential for adequate spreading of the active ingredient across the target.

CAPTAN® contains the appropriate amount of surfactant necessary to allow thorough coverage and provide effective disease control.

If used in combination with sulphur on some apple varieties, some leaf spotting and drop may occur. Always check the label of any specific mixing partners before adding to the spray tank.

It is important to follow the mixing order described on the label of the relevant mixture partners. If still unsure of correct mixing order for your situation contact your local Adama representative.

After any stoppage agitate thoroughly before beginning to spray again. Do not leave a mixed spray standing overnight.

Visit [adama.com](http://adama.com) for further details.

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Please note: This information is not intended to replace the product labels. Always read the complete product label appearing on the container before opening or using products. Product labels also available on [adama.com](http://adama.com)

# ADAMA

For Technical Assistance:  
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