



# FROST DAMAGE

Frost-tender plants can be severely damaged in the event of a cold snap. The damage is caused by the formation of ice crystals in the tissues of the plant. While some cases of frost are only aesthetically damaging, severe cases can be deadly to sensitive species. Preventing frost damage is the best option, however there are steps you can take to help affected plants recover from the cold.

## WHAT TO LOOK OUT FOR:

Frost damage will occur during the winter, but in some cases it may not appear until spring. It can be found on leaves and the ends of branches. Watch out for severe weather alerts and for Moon Valley email warnings regarding severe weather warnings.



## SIGNS OF DAMAGE:

Frost can cause leaves to turn purple and discolored, sometimes suddenly shriveling them and turning them black. Affected branches can fail to produce leaves during the spring.

## HOW TO TREAT:

### PREVENTION

Prior to a cold snap, spray all frost-tender plants with a protective layer of Wilt Stop. This will prevent frost from forming on the surface of the leaves. Be sure to thoroughly cover all surfaces of the leaves. Cover with appropriate non-plastic frost cloth and keep plants healthy before cold weather with season appropriate fertilizing (don't use heavy fertilizers in winter months). Be sure to water heavily the day of frost to aid in water penetrations and absorption along with creating a humid microclimate.

### TREATMENT

Proper water circulation throughout the plant is critical during cold snaps. Improve water penetration and stimulate the roots using Landscape Soil Conditioner™ and Super Charged Moon Juice™.



SCAN HERE FOR MORE INFORMATION!

## FROST DAMAGE TREATMENT PACKAGE: \$179<sup>99</sup>



SUPER CHARGED MOON JUICE™

+



LANDSCAPE SOIL CONDITIONER™

+



WILT STOP

+



FROST CLOTH

+



HOSE END SPRAYER

+



MIXING BUCKET

Recommended products are not guaranteed to resolve issue. Always follow all instructions on chemical labels. Call or see store for questions.