

**Double Nickel**<sup>®</sup>  
BIOFUNGICIDE



**A TECHNOLOGICALLY ADVANCED  
FUNGICIDE AND BACTERICIDE**

Broad-spectrum preventive biofungicide for control and suppression of fungal and bacterial plant diseases found on the foliage and in the soil.



**PRODUCT HIGHLIGHTS**

Manufacturing expertise ensures a reliable, potent formulation containing a consistent, high CFU count.

Bacillus amyloliquefaciens strain D747 featuring five modes of action.

Comes in two convenient formulations:  
Double Nickel<sup>®</sup> WG and Double Nickel<sup>®</sup> LC

Has shown efficacy on more than 90 different diseases including Powdery Mildew, Botrytis, Alternaria, Fire Blight and Bacterial Spot and Speck.

Can be used as a foliar spray or for soil applications to control or suppress fungal and bacterial diseases above and below the surface.



Always carefully read and follow label instructions.

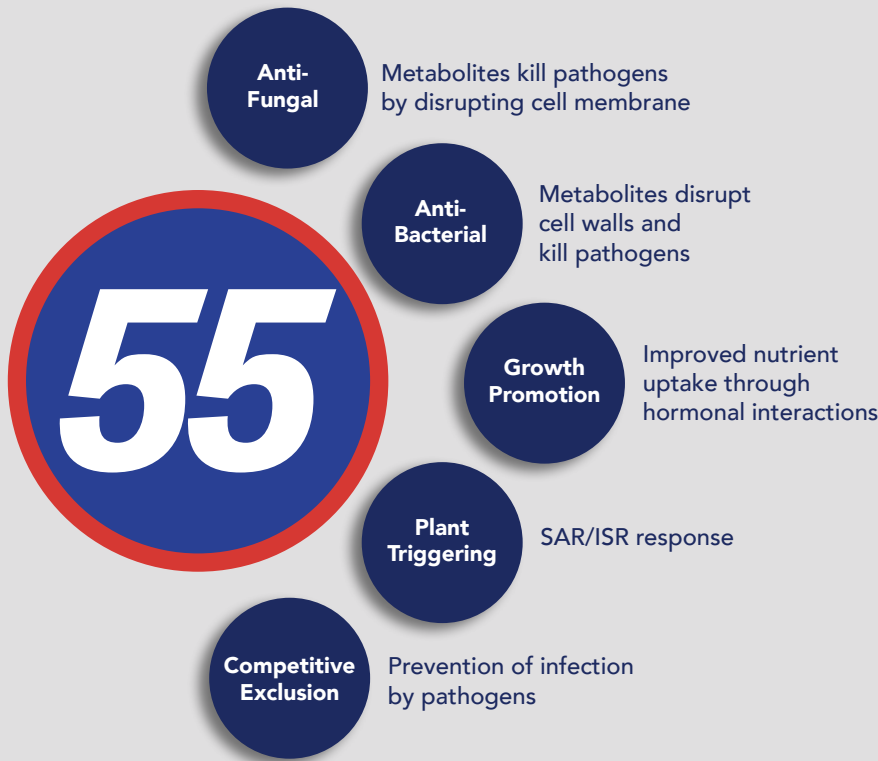


1.800.250.5024

www.CertisBio.com

## HOW IT WORKS

Double Nickel® features the active ingredient *Bacillus amyloliquefaciens* strain D747 and five modes of action used for the control or suppression of fungal and bacterial diseases found on the foliage and in the soil.



## HOW IT PERFORMS

In trial data spanning nearly a decade, Double Nickel has consistently proven its efficacy. Researchers have put Double Nickel to the test by performing nearly 700 lab and field trials with over 74 different crops or ornamentals. In those trials, conducted at prestigious universities including the University of California system, the University of Illinois, the University of Georgia, Michigan State University, Rutgers University, the University of Florida, Texas A&M, and the University of Arizona, Double Nickel proved efficacious in the treatment of more than 90 different diseases.

TANK MIXING	TIMING
Compatible with fertilizers, insecticides, herbicides and fungicides	Begin applications at crop emergence, transplanting or when conditions are conducive to development of disease. Repeat applications every 7 to 10 days or as needed for as long as conditions favor disease development.
RECOMENDED RATES	PHI/REI
Double Nickel® LC, 1-2 qts/Ac Double Nickel® 55, .5-1 lb/Ac	4 Hr REI; 0 Day PHI



## PESTS CONTROLLED

Anthracnose  
 Apple Scab  
 Botrytis bunch rot/fruit rot/gray mold  
 Lettuce drop  
 Bacterial leaf spot  
 Bacterial spot and speck  
 Fire blight & Early blight  
 Cercospora leaf spot (CLS)

## MAIN CROPS

Leafy vegetables and brassicas  
 Strawberries and cane berries  
 Fruiting vegetables  
 Grapes  
 Cucurbits  
 Citrus  
 Stone fruit and tree nuts  
 Pome Fruit  
 Legume Vegetables  
 Sugar Beets



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