

LAYING THE GROUNDWORK

A solid foundation for rotation programs, providing long-lasting disease control at low use rates for greenhouse and nursery operations.

Subdue Maxx[®] fungicide provides excellent control of damping off, root and stem diseases caused by *Pythium* and *Phytophthora spp.*, and foliar diseases caused by downy mildew and *Phytophthora spp.*

Protect plants inside and out

Subdue Maxx delivers effective, long-lasting control through both systemic and contact activity.

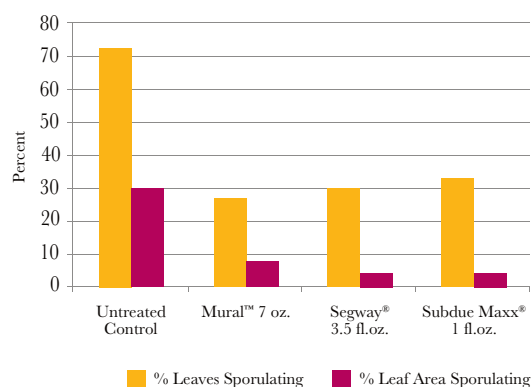
When applied as a spray or drench, it controls pathogens upon contact. It is also absorbed quickly into the plant tissue, stopping pathogen growth and disease development.

The systemic activity of Subdue Maxx provides outstanding control of oomycete diseases as both a spray and a drench application in herbaceous crops. As a soil treatment, Subdue Maxx protects roots and stems against invasion of *Pythium* and *Phytophthora spp.*, and is also translocated up into the plant canopy where it controls downy mildew diseases as well.

Subdue Maxx can be used on ornamentals grown in:

- Greenhouses
- Shade and lath houses
- Outdoor field and container nurseries
- Conifer plantations
- Commercial and residential landscapes

CONTROL OF DOWNY MILDEW ON ROSES



TREATMENTS

(applied to plants with a pre-existing infection)

Sprays applied on a 14-day interval

Subdue Maxx applied as a drench on a 30-day interval

Evaluations performed 8 days after last treatment

3 gal – Red Knock Out[®] Rose

2014 – Hausbeck, MSU

Leading-edge, proprietary formulation

With its unique micro-emulsion formulation, Subdue Maxx has no odor, mixes easily and completely in water, stays in suspension and offers application flexibility. Subdue Maxx can be:

- Applied as a drench at seeding/transplanting
- Incorporated into growing media
- Banded or broadcast applied to the soil surface
- Applied through chemigation systems or as a foliar spray

Subdue Maxx is available in three sizes: 12x1 quart, 2x1 gallon and 10 gallon. It is also offered in a granular formulation – Subdue GR. The granular formulation can be top-dressed or mixed with growing media, reducing labor needed for drench applications.

Low rates and long residual

Subdue Maxx is used at low application rates and provides long residual, making it a cost-efficient choice for disease control. When applied as a drench or incorporated into growing media, there is no restricted-entry interval (REI) requirement, which is less disruptive to work schedules.

Tank mix for broader-spectrum control

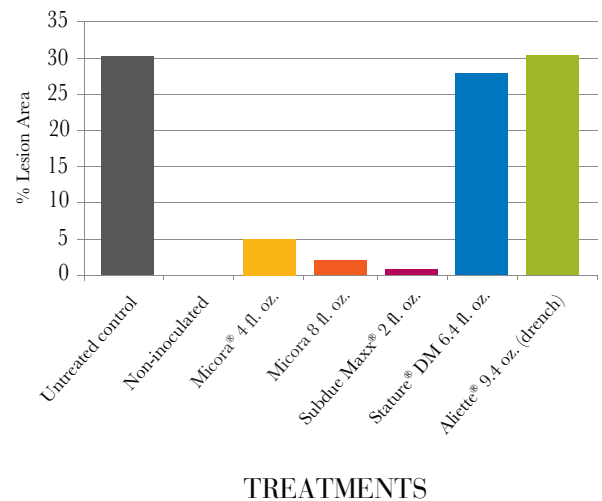
Subdue Maxx has excellent tank mix stability and is compatible with many other products. Tank mixing Subdue Maxx with Medallion® WDG fungicide delivers comprehensive control of all major forms of soil-borne pathogens, including *Pythium*, *Phytophthora*, *Rhizoctonia*, *Fusarium*, *Cylindrocladium*, *Thielaviopsis* and *Sclerotium spp.*

Build the complete oomycete solution

Rotating Subdue Maxx, Segovis®, Mural™ and Micora® fungicides provides long-lasting control of downy mildew and *Phytophthora* diseases.

The systemic activity of Subdue Maxx offers outstanding disease control as a drench in herbaceous crops. It has a unique mode of action (FRAC group 4) for control of *Pythium*, *Phytophthora* and downy mildew, and is ideal for resistance management rotations.

CONTROL OF *PHYTOPHTHORA RAMORUM* BLIGHT ON CAMELLIA



Treatments applied once as a spray
Inoculum applied 7 days after treatment to wounded leaves
Rates per 100 gal
Grunwald & Rolfe

For more information on how Subdue Maxx lays the groundwork for a successful disease program, please visit

www.GreenCastOnline.com/Subdue.



Subdue Maxx®
Fungicide

syngenta®

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