Relieve tree stress for a healthier orchard from root to fruit

You’re in your groves day-in and day-out, which makes slow decline in health more difficult to see. Visible symptoms of disease may take years to show what’s been brewing under the surface, diminishing overall health over time while growth and yield potential suffer. Effective, consistent control is key to a healthier orchard from root to fruit.

Orondis® fungicide protects developing citrus root systems against oomycete diseases, like Phytophthora root rot, by reducing the number of viable Phytophthora propagules in the soil, which in turn reduces inoculum potential. Fewer pathogens lead to stronger root development and, ultimately, healthier trees.

Why Orondis?

- Reduce propagule count and inoculum potential in the soil
- Increase root mass for better nutrient and water uptake
- Utilize preventive disease control
- Reap the benefit of residual disease control
- Introduce a unique mode of action, Group 49
- Deliver high intrinsic activity to citrus trees
- Improve resistance management
- Build a greater opportunity for higher yield and quality because of more efficient water and nutrient use and increased root health
- Rotate with Ridomil Gold® SL fungicide for best-in-class Phytophthora control

Diseases Controlled

- Phytophthora root rot
- Phytophthora crown rot
- Brown rot
- Citrus foot rot
- Trunk cankers
Recharge Your Roots For Healthier Trees and Higher Yield Potential

*Phytophthora* can be a silent killer, stealing water and nutrients needed for tree productivity, health and longevity—especially in younger trees. *Phytophthora* species are prolific spore producers, increasing the impact and spread of damaging diseases, including root rot, foot rot and brown rot. One of the most devastating aspects of this pathogen is that it can be unintentionally introduced and re-introduced through water sources every year, making annual soil testing imperative.

**Orondis Delivers Outstanding Control of**

*Phytophthora* Root Rot in Citrus

<table>
<thead>
<tr>
<th>ROOT ROT INCIDENCE (%)</th>
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</thead>
<tbody>
<tr>
<td>Untreated Check</td>
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<tr>
<td>Presido® (4 fl oz/A)</td>
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<tr>
<td>Orondis® (9.6 fl oz/A)</td>
</tr>
<tr>
<td>Orondis® (19.6 fl oz/A)</td>
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</tbody>
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Source: University of California Riverside/CA/2016

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Talk to your local retailer or Syngenta representative about how Orondis fungicide can support your disease management program or visit SyngentaUS.com/Orondis.