

STOP POTATO DISEASE BEFORE IT STARTS

*smart.
natural.
solutions.*

REGALIA® BIOFUNGICIDE

AN EFFECTIVE, ENVIRONMENTALLY RESPONSIBLE
BIOFUNGICIDE FOR BETTER CROP PROTECTION
AND BETTER CROP PERFORMANCE.

Sustainable addition to a foliar or soil spray program improves efficacy and reduces the risk of developing fungicide resistance

Disease prevention and plant health benefits provide consistently strong yield

Regalia is exempt from MRLs and leaves no chemical residue

Synergistic tank mix partner with strobilurins and triazoles enhance performance

Not harmful to workers, food, beneficials or pollinators, which reduces the environmental foot print



CAN BE USED IN ORGANIC PRODUCTION

Marrone®
Bio Innovations
smartnaturalsolutions.com

A Highly Effective Biofungicide for Conventional and Organic Production



ACTIVATE YOUR POTATO'S DEFENSE SHIELD

From start to finish, season after season, you need plants that deliver peak performance. To optimize your potato program, get the benefit of protection with Regalia®. Featuring a complex and unique mode of action, Regalia is the only product within the FRAC P5 classification, making it a top choice for any IPM program. Regalia enhances a plant's ability to defend itself against disease, which impacts quality and yield. Plants treated with Regalia have also been shown to have increased amounts of chlorophyll for optimal plant health and growth, leading to an increase in marketable yield.

MAXIMUM OPERATIONAL FLEXIBILITY

- MRL Exempt
- 0-Day PHI
- 4-Hour REI
- Rainfast in 1 hour
- NOP Compliant and OMRI Listed

KEY LABELED DISEASES

- Rhizoctonia (*suppression*)
- Early Blight (*suppression*)

PROTOCOLS

In a tank mix program:

- 1-2 quarts of Regalia — 7 to 10 day intervals

In a rotational program:

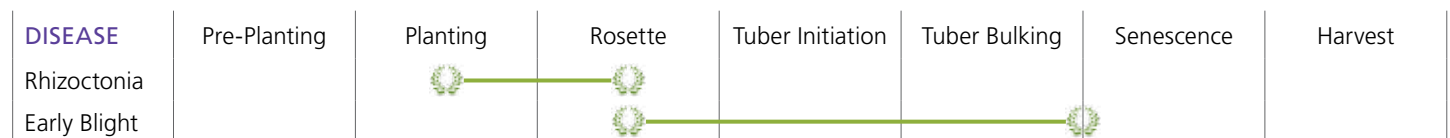
- 2-3 quarts of Regalia, alternating with another fungicide — 7 day intervals

In Furrow:

- Apply Regalia 1 to 2 quarts per acre or 2.2 to 4.4 fl. ounces per 1000 ft. row alone or in combination with another fungicide to improve disease control and increase yield.

Apply Regalia preventatively, as a part of your program, before disease gains a foothold. At a minimum, use Regalia early for disease prevention and overall plant health, and late for residue management. Soil applications can be followed by foliar applications for improved foliar disease control.

SPRAY TIMING BY GROWTH STAGE



Ask your retailer for Regalia, an effective, environmentally responsible biofungicide, for organic and conventional production.

- Almond | Blueberry | Cranberry | Curcubit | Grape | Leafy Greens
- Pome Fruit | Potato | Stone Fruit | Strawberry | Tomato