

Greenhouse Revolution.

RonVine Delivers Effective Resistance to Rugose Virus and Powdery Mildew

nunhems®

BASF
We create chemistry



Win the Battle Against Rugose

RonVine is a much-anticipated tomato on the vine with both ToBRFV and powdery mildew resistance. Now greenhouse tomato growers can fight back and grow confidently knowing they're protected.

Yield + Quality + Resistance = RonVine

Key Benefits

- Good level of ToBRFV and Powdery Mildew resistance in field trials
- Deep red and shiny color fruits
- Strong and attractive green parts
- Long shelf life with firm fruits
- Competitive production
- Brix levels above market average

RonVine has proven itself under different levels of virus pressure in North American testing, delivering consistent positive results

Variety Description

- Tomato on the vine: Large
- Strong and vigorous plant
- For lit and non-lit cultivation
- Average fruit weight 135 – 150 gr
- Joint-less
- For year-round production
- HR: ToMV:0-2; Fol:0-1 EU; For; Pf: A-E; Va:0EU
- R: ToBRFV
- IR: On
- Generative steering needed
- Rootstock: Maxifort / Kaiser or similar Vigor

Year-Round Planting and Harvesting

J F M A M J J A S O N D

RESISTANCE KEY: ToBRFV: Tomato Brown Rugose Fruit Virus, Pf (A-E); *Passalora fulva* (Leaf mold), ToMV (0,1,2): Tomato Mosaic Virus, Fol(0,1): *Fusarium oxysporum f. sp. lycopersici* (Fusarium wilt), For: *Fusarium oxysporum f. sp. radicis-lycopersici* (Fusarium Crown and Root Rot), VA(0): *Verticillium albo-atrum* (Verticillium Wilt), On: *Oidium neolyopersici* (Powdery Mildew)

Nunhems USA, Inc.

1200 Anderson Corner Rd

Parma, ID 83660

800.733.9505

nunhems.customerservice.us@basf.com

www.nunhemsusa.com

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