



nunhems®



BASF
We create chemistry

FLAVOR for your customers.
FIGHT for you.

Only Vitalion delivers the Nunhems quality and flavor your customers want and the Rugose Virus resistance you need.



**WIN THE
BATTLE AGAINST
RUGOSE VIRUS**

Sometimes, You Can Have It All.

Introducing Vitalion, the new cherry tomato oTV with ToBRFV resistance. Now you can grow one of the industries most flavorful, well-balanced varieties while enjoying excellent resistance to the Rugose Virus.

Vitalion's taste, texture, and skin firmness exceed consumer expectations while growers appreciate its reliably high yields and the peace of mind.

WIN THE BATTLE against the Rugose virus.
WIN THE HEARTS of your customers.



- High brix level ■
- Long shelf life ■
- R ToBRFV ■
- High yield ■

“ I choose Vitalion because it combines both the best quality in the market and provides us security because of ToBRFV resistance. At Stoffels we will not compromise on taste, that is always in the lead. And with Vitalion we found a premium cherry on the vine variety which is superb in taste and appearance. We're also very pleased with the collaboration with BASF. ”

— PAUL STOFFELS
STOFFELS TOMATOES, BELGIUM

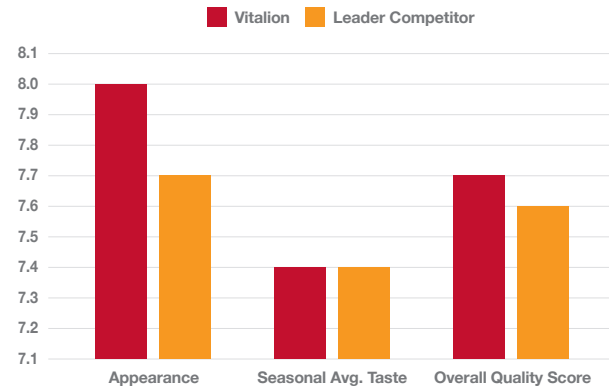
Data & Details

When compared to competitors, Vitalion outperformed in all key measurements.

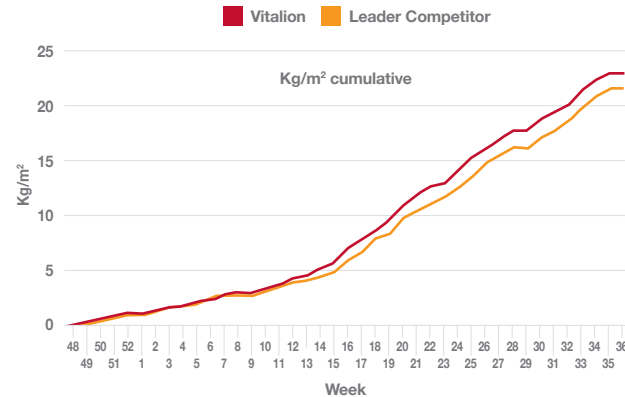


- ✓ Outperforms in yield and appearance
- ✓ Good commercial life
- ✓ HR: Pf (A-E); ToMV (0,1,2)
R: ToBRFV

Quality Assessment



Overall Yield



Growing Information

When to Grow

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

Plant Description

- Generative and open plant
- Average Fruit Weight: 13-15 gr
- Average vigor –
Rootstock: Maxifort (or similar vigor)
- Density 4.0 – 5.0 st/m²
- Tolerance to lighting (HPS + Hybrid)
- Resistances:
HR: Pf (A-E); ToMV (0,1,2); R:
ToBRFV

Resistance Key:

ToBRFV: Tomato Brown Rugose Fruit Virus,
Pf (A-E): *Passalora fulva* (Leaf mold), ToMV
(0,1,2): Tomato Mosaic Virus

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