nunhems®

BASF
We create chemistry

BASF Tomato experience center

Cluster tomato
- Ronvine
- Nun 09419
- Nun 09421
- Nun 09420
- Starvine

Pink tomato
- Nun 08162
- Nun 08140

Saladette tomato
- Nun 01547
- Nun 09399

Cocktail tomato
- Marvellion
- Nun 08806

Cherry tomato
- Culturion
- Vitalion
- Nun 08607
- Nun 08609

Cherry saladette tomato
- Nun 08907
- Nun 08908

Cluster tomato

Ronvine

Strong and vigorous plant
Average fruit weight: 140–150 g

- HR: ToMV: 0-2 / Fol: 0-1EU/For, Ff: A-E / Va: 0EU/On
- R: ToBRFV

RESISTANCE RUGOSE ToBRFV

◄ Content

Cluster tomato

Nun 09419

RESISTANCE RUGOSE ToBRFV

Strong and vigorous plant type
Average fruit weight: 120–130 g

- HR: ToMV:0-2; Fol:0-1EU; For; Ff: A-E; Va:0EU
- R: ToBRFV
- IR: On

Content ▶

Cluster tomato

Nun 09421

Open and vigorous plant
Average fruit weight: 130–150 g

- HR: ToMV:0-2; Fol:0-1EU; For; Ff: A-E; Va:0EU
- R: ToBRFV
- IR: On

RESISTANCE RUGOSE ToBRFV

◄ Content

Cluster tomato

Nun 09420

RESISTANCE RUGOSE ToBRFV

Well balanced vigorous plant with short internodes
Average fruit weight: 100–125 g

- HR: ToMV:0-2; Fol:0-1EU; For; Ff: A-E; Va:0EU
- R: ToBRFV
- IR: On

Cluster tomato

Starvine

Strong and vigorous plant
Average fruit weight: 110–120 g

- HR: ToMV:0-2; Fol: 0-1EU; For; Ff: A-E; Va:0EU
- R: ToBRFV
- IR: On

RESISTANCE RUGOSE ToBRFV

◄ Content

Pink tomato

Nun 08162

RESISTANCE RUGOSE ToBRFV

Well balanced vigorous plant
Average fruit weight: 200 g

- HR: ToMV:0-2; Fol: 0,1; For; Va:0, Vd:0, Ff: A-E
- R: ToBRFV
- IR:TYLCV, Ss, Ma/Mi/Mj

Content ▶

Pink tomato

Nun 08140

Well balanced vigorous plant
Average fruit weight: 220 – 300 g

- HR: ToMV:0-2; Fol: 0,1; For; Va:0, Vd:0, Ff: A-E
- R: ToBRFV
- IR: TYLCV, Ss, Ma/Mi/Mj

RESISTANCE RUGOSE ToBRFV

◄ Content

Saladette tomato

Nun 01547

RESISTANCE RUGOSE ToBRFV

Well balanced plant behaviour
Average fruit weight: 100 g

- HR: Ff: A-E; ToMV: 0,1,2
- R: ToBRFV

Content ▶

Saladette tomato

Nun 09399

Strong, generative plant
Average fruit weight: 90–100 g

- HR: ToMV:0-2; Fol: 0-1EU; For; Ff: A-E; Va; Vd
- R: ToBRFV
- IR: On

RESISTANCE RUGOSE ToBRFV

intense

◄ Content

Cocktail tomato

Marvellion

RESISTANCE RUGOSE ToBRFV

Strong, vigorous and compact plant
Average fruit weight: 33–38 g

- HR: ToMV:0-2; Fol: 0-1EU; For; Ff: A-E; Va: 0EU
- R: ToBRFV
- IR: On

Content ▶

Cocktail tomato

Nun 08806

Open, generative, strong plant
Average fruit weight: 42–47 g

- HR: ToMV:0-2; Fol: 0-1EU; For; Ff: A-E; Va: 0EU
- R: ToBRFV
- IR: On

RESISTANCE RUGOSE ToBRFV

◄ Content

Cherry tomato

Culturion

RESISTANCE RUGOSE ToBRFV

Strong, vigorous and compact plant
Average fruit weght with 12–16 fruits per cluster: 17–20 g

- HR: ToMV:0-2; Fol: 0-1EU; For; Ff: A-E;
- IR: Ma
- R: ToBRFV

Content ▶

Cherry tomato

Vitalion

Generative and open plant
Average fruit weight: 11–14 g

- HR: Ff: A-E; ToMV: 0,1,2
- R: ToBRFV

RESISTANCE RUGOSE ToBRFV

◄ Content

Cherry tomato

Nun 08607

RESISTANCE RUGOSE ToBRFV

Strong, genarative plant
Average fruit weight 10–13 g

- HR: ToMV: 0-2, Ff: A-E / Va: 0EU
- R: ToBRFV
- IR: On

Content ▶

Cherry tomato

Nun 08609

Strong, genarative plant
Average fruit weight 16–19 g

- HR: ToMV: 0-2 , Ff: A-E / Va: 0EU
- R: ToBRFV

RESISTANCE RUGOSE ToBRFV

◄ Content

Cherry saladette

Nun 08907

RESISTANCE RUGOSE ToBRFV

Open and compact plant
Average fruit weight: 10 – 14 g

- HR: Ff: A-E; ToMV: 0,1,2
- R: ToBRFV

Content ▶

Cherry saladette

Nun 08908

Generative and open plant
Average fruit weight: 9–13 g

- HR: Ff: A-E; ToMV: 0,1, 2
- R: ToBRFV

RESISTANCE RUGOSE ToBRFV

◄ Content

For detailed information on disease resistances refer to International Seed Federation (ISF) www.worldseed.org

www.nunhems.com

Note on cultivation practices

Information provided by BASF in any form whatsoever is without warranty. Descriptions, recommendations and illustrations in brochures and prospectuses and on the website are based as far as possible on experiences from tests and practice. However, BASF accepts no liability whatsoever based on this information for different results in the cultivated product. The buyer must independently decide whether the goods and information are suitable for the proposed cultivation and/or can be used in local conditions.

Product illustrations

All varieties shown were grown under favorable conditions. Identical results in all cultivation conditions are neither guaranteed nor presumed.

© BASF 2025. All property and other rights are reserved by BASF or its affiliates on any matter presented or depicted herein.