INTERNATIONAL MARKETS

Creativity drives us forward

Gautier SEMENCES

RIBBED TOMATOES

BLACK & RED

RESISTANT TO ToBRFV



Taste creates value

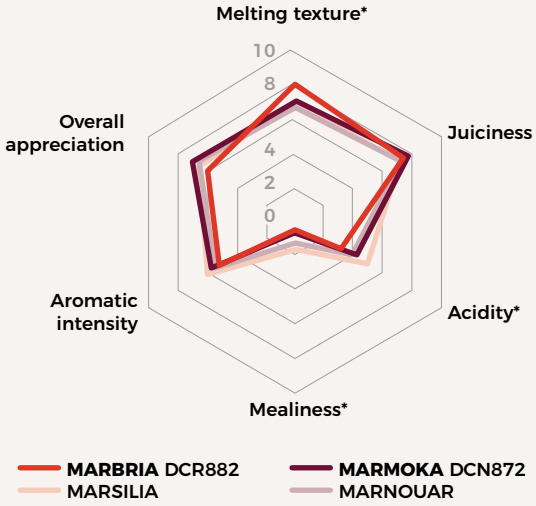
Our tomato varieties combine exceptional flavor with agronomic performance. Because recognized taste delivers lasting value in the market.



PRESERVED TASTE QUALITIES

The introduction of resistances does not deviate from our unwavering commitment to taste quality.
We rigorously monitor more than thirty volatile organic compounds that play a significant role in the taste of tomatoes.
To analyze the volatile composition of our new varieties, we use cutting-edge tools such as the gas chromatography mass spectrometer (GC-MS) which allows us to obtain an identity card of their aromatic profile.
Our Research and Breeding teams ensure that our ToBRFV resistant varieties are identical to the aromatic profiles of the varieties favored by consumers.

To ensure the taste quality of our products throughout our breeding process, we carry out systematic analyses with panels of sensory experts and consumer studies in the UK and Europe.
Collaborations with accredited institutes such as CTIFL, Terra'Senso, Wageningen University & Research and Cambridge Market Research allow us to strengthen our sensory studies and expand our results.



*MARBRIA DCR882 has a significantly more melting texture, is less acidic and less mealy than MARSILIA (paired test, p-value < 0.05).

Renowned international partners

CTIFL SCIENCES & INNOVATION

InnovAlliance
La Naturalité au cœur de votre développement

terra'Senso
LE CONSOMMATEUR DONNE SENS À VOS INNOVATIONS

FIS | GROUP

As a key player in the premium segment, our mission towards our producer partners is clear: to meet the ambitious double challenge of resistance and taste to provide maximum safety in cultivation while retaining the taste qualities of the varieties that make them successful among consumers.

The ToBRFV & Taste label opposite will allow you to identify the varieties in our range which meet this double criterion: resistance and taste quality.

ToBRFV & Taste

The black and red ribbed tomato duo, resistant to ToBRFV, with no compromise on taste

MARMOKA

DCN872 HF1*

HR ToBRFV/ToMV:0-2/Va:0/Vd:0/Fol:0/For/Pf:A-E
IR Ma/Mi/Mj/TYLCV

PRODUCTION

- High marketable yield

PLANT

- Good vigor, even under challenging hot conditions
- Short internodes
- Easy truss pruning



MARMOKA AND MARBRIA: FRUIT QUALITY AND GREAT TAS

FRUIT

- Uniform fruit size of 250–300 g
- Closed blossom-end scars with few protrusions
- Good shelf life

* Variety under provisional sales authorization, denomination under validation.

MARBRIA

DCR882 HF1*

HR ToBRFV/ToMV:0-2/Va:0/Vd:0/Fol:0/For/Pf:A-E
IR -



PRODUCTION

- Good marketable yield potential

PLANT

- Balanced plant with a generative tendency
- Good fruit-setting ability
- Consistent plant growth throughout the crop cycle

TE COMBINED

TASTE

- Melting and juicy textures
- Balanced sensory profiles
- Good flavor intensity



Marie VANDERCOILLE,
Crop Portfolio Lead

Our range is now expanding with ToBRFV-resistant varieties.

Throughout the breeding process, we strive to combine agronomic resistance with great taste.

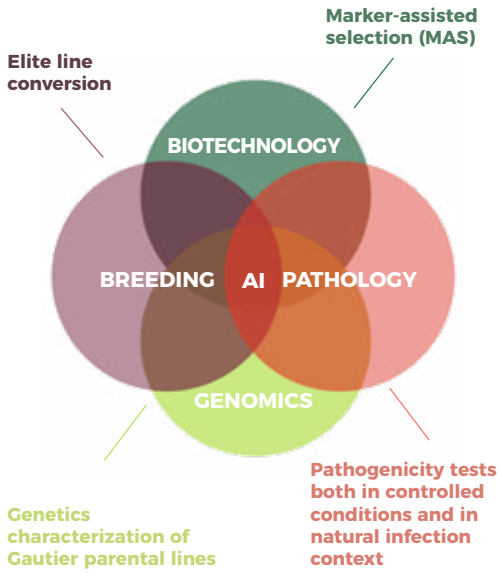
Sensory analyses, flavor profile characterization and consumer studies enable us to offer varieties with distinctive taste profiles, tailored to market expectations, with no compromise on taste.

A constant commitment to R&D to counter ToBRFV

This approach, from the laboratory to the field, enables us to validate the viral resistance and agronomic performance of our varieties across a wide range of growing conditions.

A MULTIDISCIPLINARY EXPERTISE

At Gautier Semences, we have cultivated a robust multidisciplinary expertise by bringing together specialists in biotechnology, pathology, genomics, and breeding, including Ph.D. scientists with expertise in genetics and fruit quality.
This synergy of technologies and skills enables us to develop resilient varieties that combine genetic quality with taste excellence.



CONFIRMED POSITIVE RESULTS

All our varieties are tested under controlled laboratory conditions.
In addition, we conduct numerous field trials in the different production areas in France but also in Northern and Southern Europe, Maghreb, Americas and even Asia, and in various growing conditions: high-tech, in soil under cold and heated shelter.
This allows us to confirm the agronomic relevance of our varieties against the virus.

A range that continues to expand

More ToBRFV-resistant varieties will soon be added to our range across several tomato types in 2027.

CLUSTER



RED CHERRY



YELLOW CHERRY



PINK BEEF
RED BEEF



PREMIUM CLUSTER

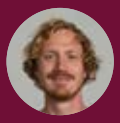




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