

INTERNATIONAL MARKETS 2025

Creativity drives us forward

Gautier

OUTDOOR LETTUCE



Our professional commitment to serve the vegetable sector



KNOW-HOW & QUALITY: PRODUCING SEEDS ACCORDING TO THE BEST PRACTICES

As a seed breeder and producer, Gautier Semences markets high quality seeds, safe and healthy for high-performance vegetable farming crops. Our Quality management system ensures control and traceability of the seed-production process, compliance testing, varietal purity, germination, and sanitary analyses at every stage, from research laboratories to seed multiplication plots and to the delivery of your seeds.



We work in accordance with demanding certification standards:

- PGRP Approach (Plan to manage phytosanitary risk)
- GSPP Certification, the international preventive health system against risks of infection in tomato seed by Clavibacter
- Ecocert Certification for organic seeds.



Only the taste quality marks the lasting success of a variety

THE PLEASURE OF TASTE: THE ADDED VALUE OF GAUTIER SEMENCES

Improving taste has always been a major concern in our varietal breeding.

Now, the identification of genetic factors of flavours, aromas and textures enables us to select promising varieties faster to offer you ever more tasty vegetables, adapted to all the consumer trends.



RESEARCH AND VARIETAL CREATION: THE FUTURE OF THE CHAIN

Our commitment to you?
Preparing for the future and ensuring variety renewal.

At the heart of Gautier Semences, our **Research** and **Breeding Centre** is dedicated to R&D and innovation. Because we closely follow the evolution of our customers' sectors and associates, our Research team participate in numerous national and international projects and conduct ambitious breeding programmes. Our research approaches are determined with total independence.

Our company benefits from a multi-site experimentation network, and every year conducts over 1500 trials to select the best varieties. The Gautier Semences offer is both the fruit of great expertise in the profession of seed producer and an approach based on continuous proactive innovation.

A single priority guides our choices: responding to the challenges of the vegetable farming chain for efficient crops, today and tomorrow.





THE TRIPLE FOCUS OF OUR WORK

1: Anticipating evolutions

At Gautier Semences we use our resources and the expertise of our teams to design varieties adapted to contextual evolutions: environmental regulations, climate change, resistance to disease and bio-aggressors, cultivation techniques, distribution methods and consumer trends.

2: Proposing adapted solutions

Indoor, outdoor, off-ground, hydroponics, vertical farming, mechanised harvesting and more. We create specific varieties for your various cultivation methods, both conventional and Organic. For every production basin, for every timeframe from the earliest to the latest, you have the benefit of solutions, recommendations and advice from the teams at Gautier Semences.

3: Contributing sustainably to agricultural heritage

Gautier Semences maintains and enriches biodiversity through our work of conservative breeding of local varieties and the creation of original seeds with high added-value. We provide a unique agronomic heritage at the service of producers and the environment.

Double defense, zero compromise







Easily identify varieties that combines Bremia Bl:29-41EU and Fusarium Fol:1 and/or Fol:4 resistances thanks to the two pictograms mentioned above: INNOVATION BREMIA and FUZ CONTROL®



A continuously evolving range

Last season, the appearance of three new races of Bremia marked our sector. Again this year, downy mildew continues to progress and the IBEB-EU (International Bremia Evaluation Board for the EU) made official a new race, the BI:41EU. Its presence in certain basins raises new challenges in your choice of resistant varieties and we are here to face them.

As lettuce specialists, we constantly anticipate disease developments thanks to teams mobilized throughout the year to deliver, from the beginning of the campaign, varieties with the most complete resistance profiles.

Our Phytopathology and Breeding teams work hand in hand with our field teams to develop the varieties that will meet your needs.

In Batavias, whether you are concerned with Bremia or Fusarium, do not wonder, 7 of our varieties offer you double protection with a complete resistance package combining BI:29-41 EU and Fol:1 or Fol:4, whatever the planting slot, from spring to autumn. Find this double resistance in Little Gem, Cos, Lollo and Multileaf types.

To diversify your production and bring originality to local markets, we offer a wide range of characterful lettuces with unusual colors and shapes.

Gautier Semences is also committed to organic farming producers by offering a wide and quality range, with 32 varieties available in organic seeds.

This year again, secure your campaign with Gautier Semences, your resistance ally!

The Gautier Semences team



To learn more about our brand, find our dedicated brochure by scanning the following QR code:





RED CRUSH®

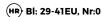


REDIGO 3

TEMPERATE CONDITIONS

Intense colour and resistance







- Batavia type with red and incised leaves
- Intense red colour to the heart
- Aphid resistance



ARDENTA Er2181

HOT CONDITIONS

Colour in season



(HR) BI: 29-35, 37-38,40-41EU



- Intense red colour to the heart
- Attractive presentation
- Complementary to Volcana
- Good weight/volume ratio



ROSYCOS N2061

TEMPEDATE CONDITIONS

The Red Crush® mini-cos





HR BI: 29-41EU, Nr:0

- Smooth and subtle red foliage
- Very light, slightly sugary taste



VOLCANA

HOT CONDITIONS

The Red Crush® little gem

(HR) BI: 30-32, 37-38EU

- Appealling crunchy leaves
- Upright habit
- Dense end intense red heart



REDIGO 2

TEMPERATE CONDITION

Full Bremia and Fusarium resistance





(HR) BI: 29-41EU



- Batavia type with red and incised leaves
- Intense red colouring tapers prettily from the edge of the leaf to the blade

BATAVIA



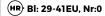
DALILA

COLD AND DIFFICULT CONDITIONS

New dark green batavia with resistances









- Open head batavia with an attractive presentation
- Good volume and weight for spring and autumn cycles
- Good tolerance to internal and external tip burn but also big vein



GOLEADOR

Uniform and productive



(HR) BI: 29-41EU, Nr:0

(IR) Fol:1, Fol:4

- Curly foliage
- Medium size plant with an open head
- Nice bottom quality, with a small cutting area



OUTDOOR LETTUCE 2025

GODZILLA

COLD AND DIFFICULT CONDITIONS

Volume and weight in early and late conditions







(HR) BI: 29-41EU, Nr:0



- Open head crop, traditionnal presentation
- Late filling which allows a good stability in the field
- Vigorous variety for difficult growing conditions



GOGUETA

Very attractive batavia







(HR) BI: 29-41EU, Nr:0



- Shiny and ondulated leaves
- Plant with good vigor
- Nice and medium erected base



GOTHAM

A safe bet in favorable conditions







- Attractive presentation, curly
- Plant with a good heart filling, well balanced, solid and easy to manipulate

Still available

ARMADA. PALATINA. **REINE DES GLACES**



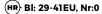
GOBLIN J1492

Fresh market's selection











- Semi-opened head
- Compact plant
- Semi-erected habit with a small cutting area



GOLEM

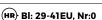
HOT CONDITIONS

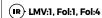
Full protection during summer











- Homogenous plant with an open head
- Attractive presentation with ondulated foliage
- Good volume in hot conditions
- Clean and flat bottom
- Tip burn and bolting resistant



GOPACA

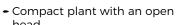
Good bottom quality



(HR) BI: 29-41EU, Nr:0

head





- Bright and wavy leaves
- Semi-erected habit, easy to harvest



GOLDORAC

Our reference for hot growing conditions







(HR) BI: 29-41EU, Nr:0



- Open head variety with a curly foliage
- Compact plant, well balanced and easy to handle
- Early cycle with a very good resistance to tip burn and bolting



GORDINI

Plasticity into the growing season





(HR) BI: 29-41EU, Nr:0



- Nice bottom quality
- Weight and volume
- Ideal presentation for the fresh market



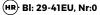
GONZAGA

Full resistance pack for summer











- Deep green colour
- Compact crop with clean and healthy botttoms
- Very good resistance to tip burn and bolting

BUTTERHEAD



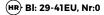
CANTERBURY C3096

TEMPERATE CONDITIONS

Voluminous and compact









- Brilliant green foliage
- Compact with a semi-open head
- Good bottom quality and good volume



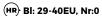
KILDARY

TEMPERATE CONDITIONS

Protection for mid season









- Good voulme, homogenous plant
- Open head, healthy and well closed bottoms
- Good resistance to tip burn



VICARY

TEMPERATE CONDITIONS

Volume in early and late conditions





(HR) BI: 29-41EU Nr:0



- Attractive and voluminous variety
- Good balance between the head and the crown
- Healthy and closed bottoms
- Also suitable for food processing market



DAIKIRY

TEMPERATE CONDITIONS

Elegant and voluminous



HR BI: 29-41EU, Nr:0



- Elegant Butterhead with a bright green foliage
- Voluminous and structured plant
- Closed head, good bottom



VILANDRY

TEMPERATE CONDITION

More assets for your harvest





(HR) BI: 29-41EU, Nr:0



- Beautiful open head butterhead
- Flat, healty and closed bottoms



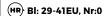
ENCIERRO

HOT CONDITIONS

Good resistance to tip burn and bolting









- Green bright foliage
- Compact, balanced and structured plant
- Semi-erected habit which favorise healthy bottoms
- Early cycle





Equilibrated plant



(HR) BI: 29-40EU, Nr:0

(IR) LMV:1

- Nice presentation
- Nice closed bottom
- Good precocity

Still available

CHANTILLY, POMERY

FOOD PROCESSING



IBERY

COLD AND DIFFICULT CONDITIONS

Safety in cold conditions

(HR) BI: 29-40EU, Nr:0



- Ideal for the food industry
- Voluminous head with a good white ratio
- Plant easy to harvestVery good field standing ability



WOOKY C3027

High yield and resistances



(HR) BI: 29-40EU, Nr:0

(IR) LMV:1

- Ideal for the food industry
- Perfect to grow in hot conditions
- Good resitsance to tip burn and bolting
- Complementary to Ibery

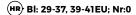


BRIDENICE

TEMPERATE CONDITION:

Performance in all conditions





IR LMV:1

- Bright and blond foliage
- Structured crop with a nice volume during all the season
- Semi-erected habit which gives healthy bottoms
- Precocity and very good plasticity



LOVANICE

TEMPERATE CONDITIONS

The solution in case of fuzarium hazard







- Bright green leaves
- Voluminous and structured plant
- Healthy and clean bottom
- Good field standing ability



LADYNICE

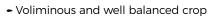
TEMPERATE CONDITIONS

Very attractive presentation in all conditions



(HR) BI: 29-40EU, Nr:0

(IR) LMV:1



- Good precocity and plasticity
- Semi-erected habit with nice bottom



BERENICE

TEMPERATE CONDITIONS

Okleaf with an atypical presentation



- Traditionnal variety
- Atypical presentation
- Vigorous plant with long lanceolated green leaves



OLANICE

HOT CONDITIONS

Heat tolerance

HR Bl: 29-37,39-41EU, Nr:0



- Bright blond foliage
- Structured and voluminous plant
- Tip burn and bolting resistant
- Intermediate precocity



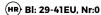
RENARDE

TEMPERATE CONDITIONS

Colour for season crops







- Bright red leaves
- Good tip burn resistance
- Good volume and bolting tolerance



CAMARDE

TEMPERATE CONDITION

Attractive colouration

HR BI: 29-33EU, Nr:0

IR LMV:1

- Intense, uniform red colour throughout the season
- Vigorous plant with a dense heart



BELGARDE

TEMPERATE CONDITIONS

Good filling and intense red

(HR) BI: 32EU, Nr:0

- Deep red colour throughout its cultivation period
- Good volume and dense heart without closing
- Nice flat base easy to harvest



ELUARDE

TEMPERATE CONDITIONS

Intense red and soft leaf

HR) Bl: 29-33EU, Nr:0

- Deep red, well indented soft leaves
- Compact, well closed head
- Easy to harvest



HUSSARDE

TEMPERATE CONDITION:

Traditionnal oakleaf with an original presentation



(IR) LMV:1

- Original presentation
- Long lanceolated leaves, red and green
- Bolting resistant



Still available

GREEN: PARINICE, PANISSE

RED: YZARDE



LITTLE GEM



CELISTRA

TEMPERATE CONDITIONS

Quality of heart











- Plant easy to handle and trim
- Good ability to grow in difficult cold conditions
- Complementarity with Gatsbi at the start and end of the season



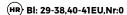
CADABRA E2177

TEMPERATE CONDITIONS

Ideal conformation for spring/autumn







IR LMV:1, Fol:1

- Intermediate green colour
- Electra type conformation
- Good volume and weight
- Easy handling for defoliation



ELECTRA

TEMPERATE CONDITIONS

A beautiful heart, flexible to use





(HR) BI:29-35,37-38,40-41EU, Nr:0

IR LMV:1, Fol:1

- Very versatile, stable variety with good plasticity
- Medium green colour
- Good volume and weight
- Flexible use and easy trimming
- High tolerance to tip burn and bolting



GATSBI

TEMPERATE CONDITIONS

More flexibility and security for your productions



(HR) BI: 29-39EU, Nr:0

(IR) LMV:1

- Dark green colour
- Nice heart formation
- Easy to handle and trim
- High tolerance to tip burn and bolting



DERBI

HOT CONDITION

High resistance to tip burn and bolting

(HR) BI:29,32EU, Nr:0



- Dark green variety, very bright
- Good volume
- Nice bud and heart formation
- Resistant to bolting and tip burn



Still available

GUAPI, TIGANA, SOCCA

COS



SALVADOR

COLD AND DIFFICULT CONDITIONS

Quality and resistances





HR BI: 29-41EU, Nr:0



- Open head blond cos with smooth leaves
- Complete resistance to Bremia and Fol:1
- Good volume and weight



TUDOR

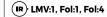
TEMPERATE CONDITION

Full pack resistances for temperate conditions









- Green shiny leaves
- Complete resistance package
- Open head heavy plant with a nice volume



LUCIOR

COLD AND DIFFICULT CONDITIONS

Productive blond cos



HR BI:29-33, 37-38EU, Nr:0



- Excellent range of resistances
- Vigorous and early variety
- Open and heavy head



BONOR

HOT CONDITIONS

Complete protection in hot conditions



(HR) Bl: 29-41EU, Nr:0



- Bright green foliage
- Compact and heavy plant
- Good resistance to tip burn and bolting
- Wide bottom

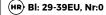


PICADOR

HOT CONDITIONS

Quality for summer harvests







- Structured plant, good vigor with open head
- Smooth blond foliage
- Good resistance to handling
- Excellent resistance to tip burn



DONADOR

HOT CONDITIONS

Elegant Cos for hot conditions



(HR) BI: 29-30,32,33EU



- Heavy plant with an open head
- Smooth shiny leaves
- Rounded and well closed bottom
- Excellent tip burn and bolting tolerance

MINI COS & OTHER COS



ATOMICOS

COLD AND DIFFICULT CONDITIONS

Attractive and voluminous in cold conditions



(HR) Bl: 29-35, 37-38,40-41EU, Nr:0

(IR) LMV:1, Fol:1

- Medium green mini cos
- Attractive shape, closed head
- Good frost tolerance
- Leaves are easy to remove



BELICOS

TEMPERATE CONDITIONS

Resistance and hight quality



(HR) BI: 29-41EU, Nr:0

(IR) LMV:1

- Big and compact heart
- Good resistance to tip burn and bolting
- Complementary to Atomicos for a complete production cycle



DULCEMIA

TEMPERATE CONDITIONS

Long heart

- (HR) BI: 29-35,37-38,40-41EU, Nr:0
- (IR) LMV:1
- Very crispy leaves and good taste
- Well formed and filled heart with high weight
- Good precocity
- Good tolerance to bolting and tip burn
- Average heart height of 15 cm



DULCITA

TEMPERATE CONDITIONS

A new taste experience



(HR) BI: 29-30,32,34,36,39-41EU

(IR) Fol:1

- Shape in size inbetween a mini cos and an iceberg
- Very soft and crunshy leaves with a spoon shape
- Compact and heavy



RED BATAVIA



RUBOISE

TEMPERATE CONDITIONS

Triple red batavia

HR BI: 29-39EU, Nr:0



- Intense dark red colour
- Curly foliage
- Open head plant with a nice volume



LAULETA

TEMPERATE CONDITIONS

Bremia fully resistant







- Thick blistered leaves
- Open heart, good volume
- Semi-erected habit



VANOISE

TEMPERATE CONDITIONS

Anthocyanic batavia

(IR) LMV:1

- Soft and dentate leaves
- Intense red colour
- Voluminous plant with an open head



MANADE

TEMPERATE CONDITIONS

Colourful traditionnal type



(HR) BI: 32EU



- Medium-sized plant
- Thick blistered crunchy leaves
- Bright colour, slightly anthocyanic
- Also suitable for indoor production



AMBOISE

TEMPERATE CONDITION

Soft leaves batavia



(HR) BI: 29,30,32-39EU, Nr:0

- Voluminous plant
- Open head
- Soft blistered leaves with a nice red colour
- Large bottoms

Still available

CARMEN, MAGENTA, GRENOBLOISE

LOLLO



PACITO Sr2205

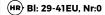
TEMPERATE CONDITIONS

Thick leaves for longer shelf life











- Very crispy curly leaves
- Attractive red colour
- Good weight/volume ratio



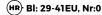
LIMONELLO Sb2190

TEMPERATE CONDITIONS

Excellent quality leaves







- Very crispy curly leaves
- Attractive green colour
- Good field standing ability



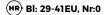
CARLITO

TEMPERATE CONDITIONS

Triple red lollo









- Very attractive foliage with an intense red colour
- Large volume and weight in cold conditions
- Fully resistant to Bremia and Fol:1



JAVELO

TEMPERATE CONDITIONS

Well balanced green lollo



- Plant with a good volume and an open head
- Well balanced blond curly leaves
- Solid base, easy to harvest
- Good resistance to handling



MATELO

TEMPERATE CONDITION

Intense colour



- (HR) BI:30-32,37-38EU, Nr:0
- (IR) LMV:1, Fol:1, Fol:4
- Lollo Rouge double red type
- Plant with brightly coloured limbs



MULTILEAF



ONIGO

TEMPERATE CONDITIONS

Incised red foliage





- Batavia type with incised curly leaves
- Attractive external red colour
- Adapted to hydropony

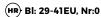


AUSSIGO Bb2163

TEMPERATE CONDITIONS

Volume and weight







- Incised and wavy leaves
- Good volume, good field standing
- Easy to cut and harvest



RUBYGO 2

TEMPERATE CONDITIONS

Very attractive presentation



(HR) BI: 29-41EU, Nr:0



- Batavia type with whole leaves with curled edge
- Two-tone red and green colour
- Very attractive presentation
- Good post-harvest shelf life
- Ideal variety for sandwiches



VERIGO

PRINTEMPS / AUTOMNI

Whole and crunchy leaves

(HR) BI: 32EU

- Whole, solid and crispy leaves with a curled edge
- Good post-harvest shelf life
- Ideal variety for sandwiches



FLORIGO

TEMPERATE CONDITION

Yield and resistance



(HR) BI: 29-41EU, Nr:0



- Batavia type with incised and curly green leaves
- Compact and solid plant



RED GEM

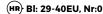


FATALE

ALL SEASONS

Intense red for all conditions







- Attractive presentation
- Smooth and red leaves
- Erected habit, healthy bottoms
- Resistant to tip burn and bolting



KETALE

ALL SEASONS

Perform in all conditions



(HR) BI: 29-41EU, Nr:0



- Bright red and blistered leaves
- Semi-erected habit
- Half closed head
- Earliness and plasticity



RAFALE

ALL SEASONS

Multipurpose variety



(HR) BI: 29-33,37-38EU, Nr:0

- Intense and uniform red foliage
- Very attractive presentation
- Structured plant with thick, fleshy leaves
- Very plastic variety that adapts to different production cycle



RIVALE

ALL SEASONS

Intense light red red gem

(HR) BI: 32EU

(IR) LMV:1

- Intense bright red colouring
- Smooth and flexible leaves
- Easy to harvest
- Good behavior in tip burn and bolting conditions



Variety under provisional sales authorization, denomination under validation.



Varieties with Bremia full resistances Bl:29-41EU



Varieties with Fusarium resistances Fol:1 and/or Fol:4

Abbreviations & diseases:

BI: Bremia lactucae or mildew Nr : Aphid Nasonovia Ribisnigri LMV: Lettuce Mosaic Virus

Fol: Fusariosi vascolare, Fusarium oxysporum f.sp. lactucae

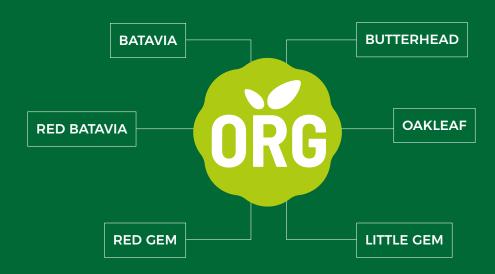
(HR) Standard or High Resistance

(IR) Moderate or Intermediate Resistance

The advice and suggestions are provided for guidance only and can not, therefore, include a guarantee of results. All varieties illustrated in this paper have been photographed under favorable conditions, their behaviour can vary on individual culture conditions.

Gautier Semences, 25 years of expertise in organic agriculture

Since our Ecocert certification in 1998, we are committed to offering you an ever expanding range of lettuce available in ever more efficient organic seeds which allows to cover multiple typologies and planting periods.



6 TYPOLOGIES - 32 VARIETIES

Our packaging has been renewed: new design, same quality



- A modern design with fresh colours that reflects our creative passion for vegetable, and is fully in line with the new company dynamics
- A quality of conservation that guarantees the same reliability and excellence of our seeds



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