



2024

SUNFLOWER SEEDS

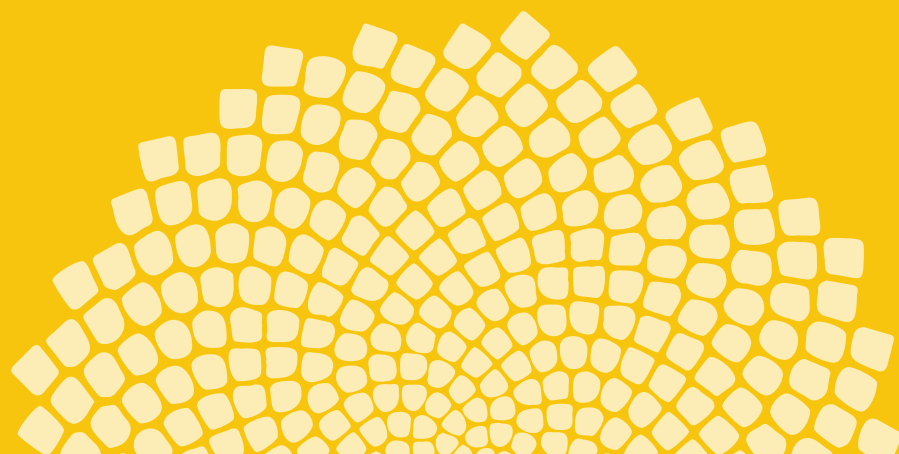


BATLLE IS A SEED COMPANY DEDICATED TO OBTAINING, MULTIPLYING, AND MARKETING SEEDS SINCE 1802.

The key to the success of the Batlle Sunflower varieties is:

- The R&D&i team develops improvement programs to create new hybrids adapted to diverse regions.
- Through comprehensive testing field trials, identifying tolerates and resistance hybrids with the maximum yield, such as ensuring enhanced farmer profitability.
- The production and conservation team guarantees the productive autonomy of parents and hybrids.

OUR VARIETIES



SEGUIRIYA	3
FORTASOL	4
CLARASOL	5
BULERÍA	6
BONASOL	7
PEREDOVICK	8
PETENERA	9
KRIPTOSOL	10
KOSTASOL	11

SEGUIRIYA

SULFONYLUREA RESISTANCE

“The Battle Sunflower with Sulfonylureas technology”



ADVANTATGE

- High andield.
- High oil content.
- Adaptability to different areas.
- Tolerates drought and heat stroke.



ORIGIN OF VARIETY

BREEDER	Semillas Batlle, S.A.
YEAR	2013

MORPHOLOGY

PLANT HEIGH	Mid
STEM	Strong
PLANT	Large, dark green leaf
HEAD	Very large, somewhat convex
INCLINATION HEAD	High

TOLERANCE TO DISEASES AND PHYSIOPATHIES

BROOMRAPE	Race: A, B, C, D, E and F
MILDIW	Race: 100, 300, 304, 307, 314 and 330
DROUGHT	Mid-high

QUALITY

OIL TYPE	Linoleic
OIL CONTENT	48-50%

CROP CYCLE

BLOOMING	Mid-early
MADURITY	Mid-early
SOWING DOSE	60.000-90.000 TS/ha

NOVELTY

FORTASOL

SULFONYLUREA RESISTANCE

“The Battle Sunflower resistant to Sulfonylureas”



ADVANTATGE

- High yield.
- High oil content.
- Adaptability to different areas.
- Tolerates drought and heat stroke.

ORIGIN OF VARIETY

BREEDER	Semillas Battle, S.A.
YEAR	2022

MORPHOLOGY

PLANT HEIGH	Mid
STEM	Strong
PLANT	Large, dark green leaf
HEAD	Very large, somewhat convex
INCLINATION HEAD	High

TOLERANCE TO DISEASES AND PHYSIOPATHIES

BROOMRAPE	Race: A, B, C, D, E and F
MILDIW	Race: 100, 300, 304, 307, 314 and 330
DROUGHT	Mid-high

QUALITY

OIL TYPE	Linoleic
OIL CONTENT	47-50%

CROP CYCLE

BLOOMING	Mid
MADURITY	Mid-early
SOING DOSE	60.000-90.000 TS/ha

CLARASOL

CLEARFIELD RESISTANCE

“Clearfield Sunflower, Battle’s High oleic”



ADVANTATGE

- High productive potential.
 - High oil content.
 - Rustic.
- Tolerates drought.
- Resistant to herbicides (Imidazolinones, 4-8 leaves).

ORIGIN OF VARIETY

BREEDER	Semillas Battle, S.A.
YEAR	2014

MORPHOLOGY

PLANT HEIGH	Mid-High
STEM	Strong
PLANT	Large, dark green leaf
HEAD	Very large, somewhat convex
INCLINATION HEAD	High

TOLERANCE TO DISEASES AND PHYSIOPATHIES

BROOMRAPE	Race: A, B, C, D, E and F
MILDIW	Race: 100, 300, 304, 307
DROUGHT	Mid-high

QUALITY

OIL TYPE	Oleic
OIL CONTENT	45-55%
FRACCIÓN OLEICA	Over 85%

CROP CYCLE

BLOOMING	Med
MADURITY	Med
SOWING DOSE	60.000-90.000 TS/ha

BULERÍA

LINOLEIC HYBRID

“The medium-short cycle sunflower with high production”

ADVANTATGE

- High productive potential.
- High yield potential in kg oil/ha.
- Adaptability in different areas.
- Tolerates drought and heat stroke.

ORIGIN OF VARIETY

BREEDER	Semillas Batlle, S.A.
YEAR	2016

MORPHOLOGY

PLANT HEIGH	Mid-High
STEM	Strong
PLANT	Large, dark green leaf
HEAD	Very large, somewhat convex
INCLINATION HEAD	High

TOLERANCE TO DISEASES AND PHYSIOPATHIES

BROOMRAPE	Race: A, B, C, D, E and F
MILDIW	Race: 100, 300, 304, 307, 314 and 330
DROUGHT	Mid-high

QUALITY

OIL TYPE	Linoleic
OIL CONTENT	45-55%

CROP CYCLE

BLOOMING	Mid-Early
MADURITY	Mid
SOWING DOSE	60.000-90.000 TS/ha

BONASOL

EARLY LINOLEIC

“The productive Sunflower with great potential oil content”



ADVANTATGE

- High yield.
- Leader in oil content.
- High content in kg oil/Ha.
- Adaptability in differents areas.
- Tolerates drought and heat stroke.

ORIGIN OF VARIETY

BREEDER	Semillas Batlle, S.A.
YEAR	2014

MORPHOLOGY

PLANT HEIGH	Mid-High
STEM	Strong
PLANT	Large, dark green leaf
HEAD	Very large, somewhat convex
INCLINATION HEAD	High

TOLERANCE TO DISEASES AND PHYSIOPATHIES

BROOMRAPE	Race: A, B, C, D, E and F
MILDIW	Race: 100, 300, 304, 307
DROUGHT	Mid-high

QUALITY

OIL TYPE	Linoleic
OIL CONTENT	49-52%

CROP CYCLE

BLOOMING	Mid-early
MADURITY	Early
SOWING DOSE	60.000-90.000 TS/ha

PEREDOVICK

OPEN POLLINATED VARIETY

“The classic reference sunflower”



ADVANTATGE

- High rusticity.
- High adaptability to different conditions.
 - For marginal uses.
- Suitable for hunting grounds, bees, etc.
- Tolerates drought and heat stroke well.

MORPHOLOGY

PLANT HEIGH	High
STEM	Strong
PLANT	Medium dark green leaf
HEAD	Large
INCLINATION HEAD	High

TOLERANCE TO DISEASES AND PHYSIOPATHIES

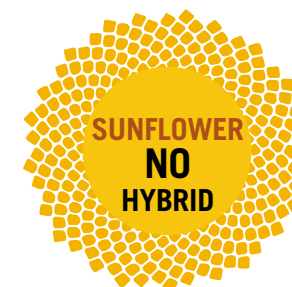
TOLERANT TO EXTREME WEATHER CONDITIONS
TOLERANT TO DROUGHT AND HEAT STRIKES

QUALITY

OIL TYPE	Linoleic
OIL CONTENT	40-45%

CROP CYCLE

BLOOMING	Mid-late
MADURITY	Mid
SOWING DOSE	5-6kg/ha



PETENERA

CONVENCIONAL

“Leader in oil content”



ADVANTATGE

- Leader in oil content.
- Significant profitability for the farmer.
- Adaptable to adverse conditions.
- Tolerant to heat stress situations.
- Excellent results in fertile soils.

ORIGIN OF VARIETY

BREEDER	Semillas Batlle, S.A.
YEAR	2015

MORPHOLOGY

PLANT HEIGH	High
STEM	Firm and vigorous
PLANT	Large hunter-green leaf
HEAD	Large, with certain convexity
INCLINATION HEAD	High

TOLERANCE TO DISEASES AND PHYSIOPATHIES

BROOMRAPE	Race: A, B, C, D, E and F
MILDIW	Race: 100, 300, 304, 307
DROUGHT	Mid-high

QUALITY

OIL TYPE	Linoleic
OIL CONTENT	49-52%

CROP CYCLE

BLOOMING	Mid
MADURITY	Early
SOWING DOSE	60.000-90.000 TS/ha

NOVELTY

KRIPTOSOL

RESISTANT TO SULFOLINUREAS

“Batlle’s new Sulfo resistance sunflower”

ADVANTATGE

- High yield.
- Resistant to Sulfolinureas herbicides.
- Tolerates drought and heat stroke.

ORIGIN OF VARIETY

BREEDER	Semillas Batlle, S.A.
YEAR	Registration in progress

MORPHOLOGY

PLANT HEIGH	Mid-high
STEM	Strong
PLANT	Large, dark green leaf
HEAD	Very large, somewhat convex
INCLINATION HEAD	High

TOLERANCE TO DISEASES AND PHYSIOPATHIES

BROOMRAPE	Race: A, B, C, D, E and F
MILDIW	Race: 100, 300, 304, 307, 314 and 330
DROUGHT	Mid-high

QUALITY

OIL TYPE	Linoleic
OIL CONTENT	45-50%

CROP CYCLE

BLOOMING	Mid
MADURITY	Mid
SOWING DOSE	60.000-90.000 TS/ha

NOVELTY

KOSTASOL

CLEARFIELD RESISTANCE

“Batlle’s new CLEARFIELD sunflower”



ADVANTATGE

- High productive potential.
- Rustic.
- Tolerates extreme heat temperatures.
- Herbicide-resistant (Imidazolinones, 4-8 leaves).

ORIGIN OF VARIETY

BREEDER	Semillas Batlle, S.A.
YEAR	Registration in progress

MORPHOLOGY

PLANT HEIGH	Mid-high
STEM	Strong
PLANT	Large, dark green leaf
HEAD	Very large, somewhat convex
INCLINATION HEAD	High

TOLERANCE TO DISEASES AND PHYSIOPATHIES

BROOMRAPE	Race: A, B, C, D, E and F
MILDIW	Race: 100, 300, 304, 307, 310 and 314
DROUGHT	Mid-high

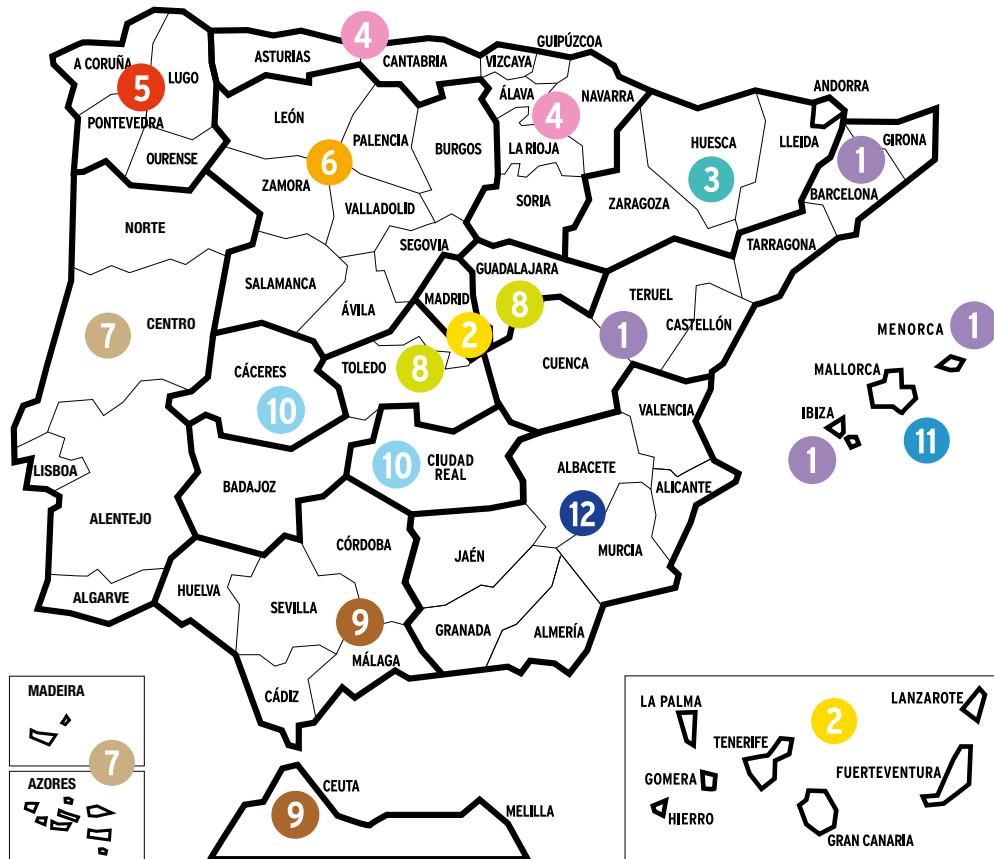
QUALITY

OIL TYPE	Linoleic
OIL CONTENT	42-58%

CROP CYCLE

BLOOMING	Mid
MADURITY	Mid
SOING DOSE	60.000-90.000 TS/ha

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