

enecta | FARM

GENETICS AND SEEDS



We are very happy to present you with this new 2022 catalogue of hemp varieties.

We propose to you our own-developed varieties suited to your needs.
Our focus is developing improved varieties with high content of cannabinoids,
better yield, disease resistant and appearance.



100% NATURAL



CAREFULLY SELECTED



HIGHEST QUALITY

OUR STANDARDS

At Enecta Farm we plant industrial hemp each season to compare or trial how well the varieties grow, look and perform. As plants mature, our experts gather in the fields to observe and evaluate which varieties are truly superior.

Only the best varieties will be offered to you. The varieties from our breeding program have passed rigorous trials to ensure we offer only the best products for your growing success. We research, monitor and take care that the processing, storage and shipping solutions guarantee a top-quality service.

We have developed the most adequate storing and dispatch conditions; we guarantee you will always receive fresh and carefully tested batches of seeds.

In the description of varieties, specific harvest times yields, and cannabinoid content will vary depending on factors such as latitude, micro-climate, soil type, planting density and fertigation regimes.



TERPENE RICH

Our strains deliver exceptional levels of flavour and value.



GENETICALLY STABLE

Our stable and consistent genetics ensure high cannabinoid production.
They are Eu compliant.



READY TO PLANT

Our genetics are the perfect solution for your cultivations.

CERTIFIED INDUSTRIAL HEMP SEEDS

The *Certified Seed tag* guarantees the seed you buy has gone through all the required multiplication, inspection and cleaning processes to ensure a pure product. You get seed that is true to type, a pure variety with the newest plant genetics, more uniform germination for stronger competition in the fields and an easier harvest and higher yields.

- **Enectaliana**
- **Enectarol**
- **CarmaEnecta**



ENECTALIANA

The Enecataliana is noted for high terpene production coupled with a high content of CBD yields consistently above 10% and reaching even higher concentrations under optimal growing conditions while maintaining the THC below 0.2%. The plant has tremendous structural integrity and strength that can withstand the elements. The terpene profile is rich and characterised with fruity overtones. Common colouring is deep green. In cooler climates, a dark purple will outline the leaves. The Enectaliana is consistently our best yielding variety.

Details

GENOTYPE: Monoecious

CANNABINOIDS % CONTENT:

- **THC Content:** <0,2%
- **CBD Content:** Medium-high

FLOWERING TIME:

Cycle medium-late

REGISTRATION:

European Common Catalogue
of Varieties of agricultural
plant species

- **Application/Rvp n°:** HNP187
- **Status:** In process
- **Expected date:** end of summer

REGISTRATION: Colorado

Department of Agriculture (CDA)

REGISTRATION: INASE Uruguay

- **Register n°:** 2021055
- **Status:** Listed



ENECTAROL

Enecta presents Enectarol, a High CBG variety registered in the European Common Catalogue that comes as a result of a rigorous selection and development. Enectarol parental lines have a nice terpene profile. Perfect for outdoor or indoor growing climates, Enectarol offers exceptional value, with high levels of the CBG phyto-cannabinoid and terpenes. Our focus in hand picking these varieties was quality, above all else. As one of the most performative CBG varieties, Enecta will help your business succeed in a booming market by offering cost effective CBG seeds with proven results.

Details

GENOTYPE: Dioecious

CANNABINOID % CONTENT:

- **THC Content:** < 0,2%
- **CBG content:** medium-high

FLOWERING TIME:

Cycle medium-late

REGISTRATION:

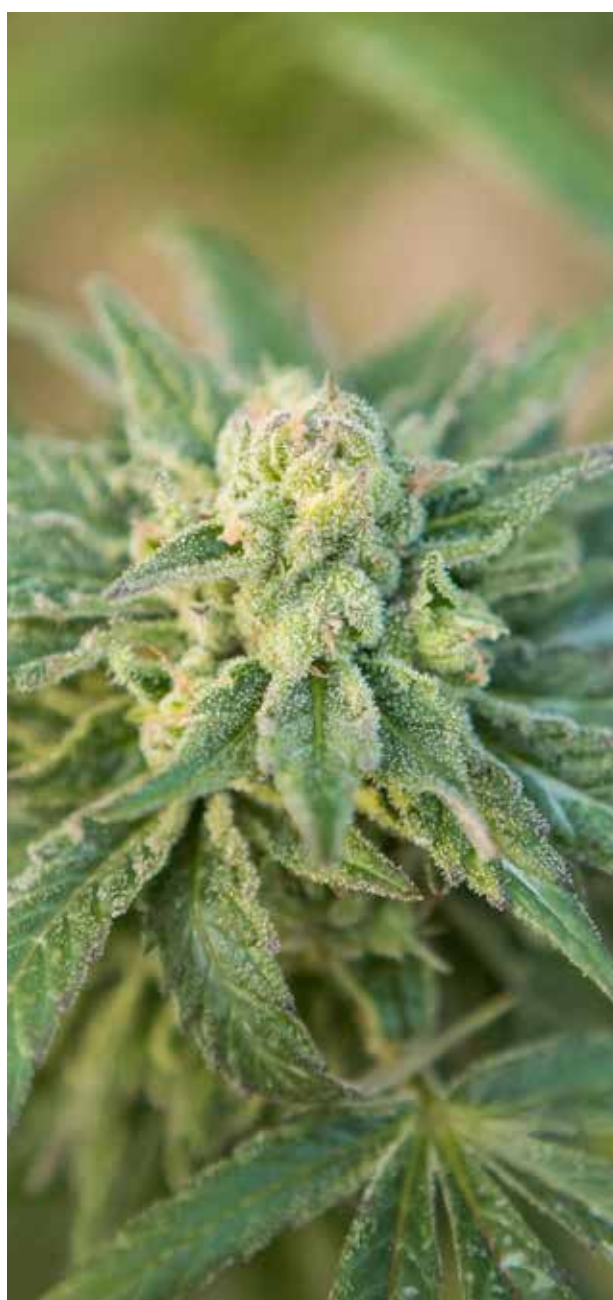
European Common Catalogue
of Varieties of agricultural
plant species

- **Application/Rvp n°:** HNP128
- **Status:** Listed

REGISTRATION: Colorado
Department of Agriculture (CDA)

REGISTRATION: INASE Uruguay

- **Register n°:** 2021054
- **Status:** Listed



CARMAENECTA

Like the traditional Carmagnola initially cultivated to produce fiber, but improved to produce higher CBD content. CarmaEnecta is designed to increase the volumes in terms of inflorescence and biomass as well. It also produces large quantities of seed if cultivated for this purpose. Sowing can be carried out from the beginning of March to the end of April depending on the climatic zone.

It needs to receive more than 12 hours of light to guarantee an important and lush vegetative cycle so as to bring the plant to grow in the best possible condition.

Details

GENOTYPE: Dioecious

CANNABINOIDS % CONTENT:

- **THC Content:** < 0,2%
- **CBD content:** medium-high

FLOWERING TIME:

Cycle medium-late

REGISTRATION:

European Common Catalogue
of Varieties of agricultural
plant species

- **Application/Rvp n°:** HNP188
- **Status:** In process
- **Expected date:** end of summer

REGISTRATION: Colorado

Department of Agriculture (CDA)

REGISTRATION: INASE Uruguay





OUR IP VARIETIES

- THC varieties
- CBD varieties
- CBG varieties
- Balanced
- No Cannabinoids



THC VARIETIES

ENECTUSIA

Details

GENOTYPE: Dioecious

CANNABINOID CONTENT:
High THC

REGISTRATION: CPVO



ENECTRIUMP

Details

GENOTYPE: Dioecious

CANNABINOID CONTENT:
High THC

REGISTRATION: CPVO



THC VARIETIES

ENECTARES

Details

GENOTYPE: Dioecious

CANNABINOIDS CONTENT:

THC content: medium-high;
very low percentage of CBD

REGISTRATION: CPVO



ENECTACALM

Details

GENOTYPE: Dioecious

CANNABINOIDS CONTENT:

High THC

Low CBD

REGISTRATION: CPVO



CBD VARIETIES

ENECTABIS

Details

GENOTYPE: Dioecious

CANNABINOID CONTENT:

Low THC

High CBD

REGISTRATION: CPVO



ENECTARIA

Details

GENOTYPE: Dioecious

CANNABINOID CONTENT:

Low-Absent THC

Medium-High CBD

REGISTRATION: CPVO (in progress)



CBG VARIETIES

ENECTAVIO

Details

GENOTYPE: Dioecious

CANNABINOID CONTENT:
absent or very Low THC
High CBG

REGISTRATION: CPVO



ENECTITACA

Details

GENOTYPE: Dioecious

CANNABINOID CONTENT:
Very Low THC
High CBG

REGISTRATION: CPVO



BALANCED

ENECTAM

Details

GENOTYPE: Dioecious

CANNABINOID CONTENT:

High THC

High CBD

REGISTRATION: CPVO (in progress)



ENECTUS

Details

GENOTYPE: Dioecious

CANNABINOID CONTENT:

High THC

High CBD

REGISTRATION: CPVO (in progress)



NO CANNABINOIDS

ENECTALOS

Details

GENOTYPE: Monoecious

CANNABINOIDS CONTENT:
Absent

REGISTRATION: CPVO





In collaboration with:

CANVASALUS
RESEARCH



We provide help by sharing the accurate and up-to-date agronomical information; However, the percentage of cannabinoids and the development of the plant can be influenced by various factors of a chemical-physical, genetic, environmental and cultivation technique nature. We cannot bear any responsibility for the plants that were not cultivated in conditions appropriate for given species. Varieties with high content of THC have to be grown under authorization by the national authorities.

For more information, please contact us at **info@enecta.farm**