

KALY SEEDS

Mani's work began a long time ago, but in the early 70s, he started the journey in search of a hybrid between cannabis and hops. Two decades later, he founded Kaly Seeds, dedicated to chimeras and unusual mutations.





Gpp classick

Extremely vigorous and highly productive, these plants feature predominantly long, simple leaves, some reaching 25 cm or more. Under suitable conditions, they can easily exceed 3.5 m in height and produce long, robust flower tails. During cool climates, they exhibit dark purple tones and adapt well to both cold and humid as well as hot conditions. In terms of flavor, they present a balsamic, fruity, and floral profile with a stimulating effect.









GPP Neon

Predominantly simple, serrated, single-pointed leaves, reminiscent of elongated coleus, nettle, sage leaves,... Approximately 30% of the plants display color variations, including albinos. Colorful plants develop striking pink color gradients, where plant tissues burst into a true color festival. In contrast, fully green plants tend to have a dark-purple hue. The flowers appear as works of art shining in the afternoon sun, a true mix of rainbows and gemstones. The leaves can reach a considerable size, similar to that of an adult hand. At the beginning of flowering, newly sprouting leaves typically have three points.

Regarding performance, green phenotypes offer very high yields and can reach heights of 4m, while colorful plants have slightly lower but still good yields. Additionally, they withstand cold weather and frost. The aroma is reminiscent of fermented wild berries, especially elderberry, with an aftertaste of fruit liqueur or wine. The effect is stimulating.



GPP Neon















Ortiga ruderalis

It presents robust growth with a medium stature and large, simple leaves of dark green color. They are highly resistant to cold and frost. It undergoes color changes according to the season, displaying dark violet tones on the leaves, stems, and later on the flowers, even in moderate cold conditions.

It offers herbaceous, sweet, and bitter flavors.









Lollipop AD

Cat Pis is a rare selection created in 2015 in Jaco and is not related to AD17. Lollipop is selected from Cat Pis for its vanilla aroma and better leaves.

Lollipop is a stable, homogeneous, and more automatic variety. Its leaves resemble bamboo or some common weeds. They are positioned close to the plant's stem, not separated like in normal cannabis. It is a highly resistant variety and thrives in most climates. It will shine due to its uniqueness and the quality of its buds.

It is of medium size and slightly dense. Mostly, the leaves are lanceolate, but it can also show bifid leaves.

Its flavor is floral, sweet, and acidic.







Opalo Violetta

A noble plant worth considering for both ornamental horticulture and high-quality resin products. The multicolored leaf variant of SWAG with its exceptionally beautiful appearance is a work of art, where the plants are the artists and their dyed leaves offer unique moments. The leaves are shaped like an open hand or the Hand of Fatima, with smooth and untoothed edges, generally composed of five and sometimes seven fingers.

Approximately 15% of the shoots display multicolored leaves, while the remaining 85% remain mostly green, with a dark tone and purple veins and stems.

The growth is low and bushy, typically not exceeding 2.5 m in height. This variety is notably resistant to powdery mildew and mites. It possesses an aroma and flavor similar to sloe berry liqueur. Resin production is optimal for making good hashish. The flowers are abundant, and the resin produces a malleable mass reminiscent of Afghan black hashish.





Opalo Violetta









Afgan Swag

A combination of Afghani
Landrace and one of our SWAG
varieties, selected again for their
SWAG morphology. It expresses
forms with SWAG variability and
has sweet and earthy aromas
reminiscent of hashish.

SWAG leaf type (smooth edges, without teeth), reaching a medium height of 1-2 m, and under good conditions, they can grow even taller.

Earthy aroma and flavor, reminiscent of oak barrel, liqueur, SWAG, woody, hashish, Afghan. The SWAG terpene profile is very different from that of most other cannabis varieties.











Swag afgan hindú kush



Based on Landrace and SWAG genetics, crossing Afghani Landrace and a local Hindu Kush variety with one of our SWAG strains, selected again for SWAG morphology.

The Afghani SWAG expressed typical Indica morphology and sweet, earthy aromas of hashish. The Hindu Kush SWAG exhibited similar characteristics, making it an ideal match.

It presents SWAG-type leaves, with numerous fat colas. It grows dense and bushy, reaching a medium height of 1.2-2 m.

Aroma and flavor of oak barrel, liqueur, SWAG, honey, hashish.

The SWAG terpene profile is very different from that of most other cannabis varieties.









Spliff



The leaf morphology typical of some SWAG hybrids is characterized by common leaves with smooth edges. This phenotype is the result of the P3 combination of Violetta Special Select and Freak genetics.











Pablo Picasso

Pablo Picasso is a true masterpiece. The chimera emerged in 2009. It's a crested, sativa-dominant chimera (crested pur) that arises from our Indian Summer line in combination with one of our humulus cannabis. Pablo Picasso holds high ornamental value with its beautiful abstract patterns on the leaves, winged leaves, and a good percentage will display variegated leaves.

It mainly exhibits old-school Haze terpenes and a well-balanced sativaleaning high.

The variegated plants produce a range of colors from white to many shades of green. The growth/vigor rate of the plants depends on the degree of variegation and the white tissue of the plant. However, our tests have shown higher percentages of cannabinoids in albino flowers. It reaches a height of 1-2 m under good conditions but can grow taller. The plant's structure correlates with dominant sativa hybrids.

The new Picasso 23 selection offers the best quality while maintaining its genuine morphology.



Pablo Picasso









Neo tropica race

The new variant of Tropica Race is the result of crossing our Tropica Race Purple Haze Bordeaux with GPP Neon. It offers pseudo acer, swag, and mixed forms. Some specimens will display beautiful variegations. This variety stands out for its vigor and rapid growth.



Lemon alien

In outdoor settings, it can reach heights of up to 3 meters and produce abundantly. It is the result of the initial combination of Lemon Alien and Opalo SWAG, which gives it vigor and a richness in terpenes. It mainly presents specimens of pseudo acer, along with some other original mutations in the leaves.

Regarding its leaf morphology, it exhibits robust growth with pseudo acer characteristics. Two phenotypes are distinguished: one with large, frosty buds, lightly airy and with purple tones, accompanied by strong lemon terpenes. The second phenotype produces denser buds, covered in resin and compact, with a predominance of sweet and sour fruity terpenes with hints of gas.









Guerrilla Duck



We simply did an open-air breeding. We want to express our gratitude to the breeder who provided us with their genetics. This plant is resilient, potent, and perfect for hashish production. It offers sedative effects and a distinctive hashish flavor.









ABC

(Australia Bastard Cannabis)
Many years ago, we adopted this
beautiful mutation in various
versions from different breeders.
We have crossed and grafted it
with our range of varieties in
different programs, and then
selected and refined it again to
achieve the desired appearance.
Additionally, they will exhibit
beautiful variations; some
specimens may show variegation.











