CBD

Sweet Pure Auto CBD® (SWS75)

6th generation autoflowering strain. Our first “CBD pure” cannabis autoflowering strain, with very low THC levels of under 1%, between 0,4-0,9%, and high levels of cannabidiol (CBD) of around 8-20%. The THC:CBD ratio stands between 1:15 and 1:23. Specially designed to satisfy the needs of therapeutic cannabis users who prefer to avoid the psychoactive effects of THC. Sweet Pure Auto CBD® (SWS75) is the result of the hybridization and subsequent selection of CBD-rich and THC-poor specimens, between Sweet Pure CBD® (SWS65) and our CBD-rich autoflowering strain Honey Peach Auto CBD® (SWS64). The aromas of this strain are sweet and fruity with citrus tones and a touch of cypress.

Variety SWS75
Commercial Name: Sweet Pure Auto CBD®
Indica: 55% / Sativa: 44,6% / Ruderalis: 0,4%
THC: 0,4-0,9% · CBD: 8-20%
THC:CBD Ratio: (1:15-1:23)
Indoor Yield: 350-450 g/m^2
Outdoor Yield: 50-150 g/plant
Indoor/Outdoor Harvest: 8 weeks from germination
Height: 50-80 cm

Honey Peach Auto CBD® (SWS64)

5th generation autoflowering strain featuring high levels of cannabidiol (CBD). This strain is the result of the cross between a selection of our best autoflowering strains with sweet and fruity aromas and a photoperiod dependent clone rich in CBD. The THC:CBD ratio of this CBD-rich strain stands between 1:1 and 1:1,5. CBD-rich autoflowering strain with exceptional organoleptic qualities (taste and aroma). Sweet and fruity scents, with peach tones, complemented with a touch of lemon and cypress. The flowering time of this strain is very short, and the plants are ready to harvest only 8 weeks after the germination of the seeds. The plants produce hard and compact buds with abundant resin. This strain shows a mainly indica structure with long and resistant side branches that emerge out of a strong stem.

Variety SWS64
Commercial Name: Honey Peach Auto CBD®
Indica: 70% / Sativa: 29,2% / Ruderalis: 0,8%
THC: 6-9% · CBD: 7-12%
THC:CBD Ratio: (1:1-1:1,5)
Indoor Yield: 400-550 g/m^2
Outdoor Yield: 40-120 g/plant
Indoor/Outdoor Harvest: 8 weeks from germination
Height: 60-100 cm

Sweet Pure CBD® (SWS65)

The first “CBD-pure” cannabis strain from Sweet Seeds®, with very low levels of THC, generally under 1%, and high levels of cannabidiol (CBD), specially designed to satisfy the needs of therapeutic cannabis users who prefer to avoid the psychoactive effects of THC. Sweet Pure CBD® (SWS65) features a THC:CBD ratio of between 1:15 and 1:20, with levels of THC standing between 0,4% and 1% and CBD levels of around 8-15%. Such low levels of THC and high CBD turn our Sweet Pure CBD® into a cannabis plant with imperceptible psychotropic effects. With these high levels of CBD, therapeutic cannabis users can get an extra benefit from the medicinal properties of CBD. This strain is the result of two generations of autopollination (S2) of a CBD-rich clone with ancestors from the Diesel family. The aroma of this strain is sweet and fruity, with mandarin citrus tones and soft fresh hints of cypress. The plants present indica-sativa hybrid structure with sativa predominance.

Variety SWS65
Commercial Name: Sweet Pure CBD®
Indica: 40% / Sativa: 60%
THC: 0,4-1% · CBD: 8-15%
THC:CBD Ratio: (1:15-1:20)
Indoor Yield: 400-500 g/m^2
Outdoor Yield: 375-600 g/plant
Indoor Blooming: 9 weeks
Outdoor Harvest: late September

Chem Beyond Diesel®, C.B.D. (SWS66)
This CBD-rich strain consists of a genetic coming from the USA and it is the result of the cross between one of the most famous and outstanding American strains, a Chemdawg and a CBD-rich European genetic of American ancestors from the Diesel family. The THC:CBD ratio of this strain stands between 1:1 and 1:2, making it a strain rich in CBD (cannabidiol). The tastes and aromas of this strain are delicious and typically American, very intense and loaded with some shades of aromas, with sweet and woody tones, a touch of lemon and shades of aromatic peppers and spices, with an outlying but delicious background that stands beyond the characteristic aroma of the Diesel family. The plants grow with the appearance of an indica-sativa hybrid with indica predominance, with a big main cola and generous production of side branches, creating large and dense plants with an abundant bud production. This strain produces a colossal amount of highly aromatic resin, excellent for extractions.

Variety SWS66
Commercial Name: Chem Beyond Diesel®, C.B.D.
Indica: 55% / Sativa: 45%
THC: 5-12% · CBD: 8-15% · CBN: 0,1%
THC:CBD Ratio: (1:1-1:2)
Indoor Yield: 400-550 g/m^2
Outdoor Yield: 400-700 g/plant
Indoor Blooming: 8 weeks
Outdoor Harvest: late September

Cream Caramel CBD® (SWS67)
CBD-rich version of one of the most appreciated strains from the Sweet Seeds® catalog, our Cream Caramel® (SWS04). Cream Caramel CBD® (SWS67) is the result of the cross between our Cream Caramel® and a selected CBD-rich clone from Diesel ancestors. The THC:CBD ratio of Cream Caramel CBD® stands between 1:1 and 1:2, making it a strain rich in CBD (cannabidiol). This strain presents a mostly indica plant structure with a big main cola and generous development of side branches, showing a strong main stem and large secondary branches. The tastes and aromas of this strain are sweet as candies, with a background of earthy tones and fresh hints of cypress and citrus.

Variety SWS67
Commercial Name: Cream Caramel CBD®
Indica: 70% / Sativa: 30%
THC: 7-15% · CBD: 9-17% · CBN: 0,1%
THC:CBD Ratio: (1:1-1:2)
Indoor Yield: 400-550 g/m^2
Outdoor Yield: 375-600 g/plant
Indoor Blooming: 8 weeks
Outdoor Harvest: late September

Black Jack CBD® (SWS68)
CBD-rich version of one of the first and most appreciated strains from our seed bank. Black Jack CBD® (SWS68) is the resulting hybrid of the cross between our Black Jack® (SWS01) and a selected CBD-rich clone from Diesel ancestors. The THC:CBD ratio of Black Jack CBD® stands between 1:1 and 1:1,5, making it a strain rich in CBD (cannabidiol). This is a quite productive strain with a very strong structure, typical of indica-sativa hybrids. The plants develop a big main cola and side branches capable to hold multiple buds with a good caliber. The aroma of this strain is sweet, with a touch of incense and fresh lemony hints.

Variety SWS68
Commercial Name: Black Jack CBD®
Indica: 50% / Sativa: 50%
THC: 10-18% · CBD: 9-17% · CBN: 0,1%
THC:CBD Ratio: (1:1-1:1,5)
Indoor Yield: 400-600 g/m^2
Outdoor Yield: 375-650 g/plant
Indoor Blooming: 8-9 weeks
Outdoor Harvest: late September

Ice Cool CBD® (SWS69)
CBD-rich version of one of the best and most aromatic strains from our catalog, our beloved Ice Cool® (SWS06). This strain gathers two exquisite genetic lines from the Diesel family: our Ice Cool® and a selected CBD-rich “elite” clone from Diesel ancestors. The THC:CBD ratio of this strain stands between 1:1 and 1:2, making it a strain rich in CBD (cannabidiol). This high yielder is very resinous. The tastes and aromas of this strain are exquisite, very strong and penetrating, with citrus tones, touches of wood, complemented by a background of cypress and exotic spices. Ice Cool CBD® (SWS69) presents the typical structure of indica-sativa hybrids. It is adapted to the requirements of indoor growing and it is very productive, resinous and aromatic.
It's one of High Times Magazine 2019's Top 10 Strains.

Variety SWS69
Commercial Name: Ice Cool CBD®
Indica: 40% / Sativa: 60%
THC: 5-12% · CBD: 9-13% · CBN: 0,1%
THC:CBD Ratio: (1:1-1:2)
Indoor Yield: 400-600 g/m^2
Outdoor Yield: 350-550 g/plant
Indoor Blooming: 8-9 weeks
Outdoor Harvest: late September

Green Poison CBD® (SWS70)
CBD-rich version of one of the most appreciated and fastest strains from the Sweet Seeds® catalog, our Green Poison® (SWS14). Green Poison CBD® (SWS70) is the resulting hybrid from the cross between our Green Poison® and a selected CBD-rich clone from Diesel ancestors. The THC:CBD ratio of this strain stands between 1:1 and 1:2. Mostly indica structure and very high yielder. The plants develop a big main cola and abundant long and flexible side branches. The growth of this strain is very fast and vigorous while keeping the quick and explosive flowering of the original Green Poison®. The aroma of this strain is delicious, very profound and intense, sweet and fruity, with a touch of arugula and walnuts, complemented by mandarin citrus hints. Very appropriate to outdoor growing in humid zones that can be especially sensitive to fungus attacks, such as botrytis (grey mold).

Variety SWS70
Commercial Name: Green Poison CBD®
Indica: 55% / Sativa: 45%

THC: 5-9% · CBD: 5-12% · CBN: 0,1%
THC:CBD Ratio: (1:1-1:2)
Indoor Yield: 500-650 g/m^2
Outdoor Yield: 500-700 g/plant
Indoor Blooming: 7 weeks
Outdoor Harvest: mid to late September

S.A.D. Sweet Afgani Delicious CBD® (SWS60)
"Medicinal" version of our S.A.D. Sweet Afgani Delicious S1® (SWS02), now featuring high levels of cannabidiol (CBD). This strain is the result of the cross between our appreciated and widespread elite clone of Black Domina'98 and a clone from the Diesel family very rich in CBD. The THC:CBD ratio of the resulting genetic from this cross stands between 1:1 and 1:3. The plants show a "different" psychoactivity, soft and gentle, adequate for cannabis users who prefer to avoid the psychoactive effects of other type of strains rich in THC. This strain has a typical indica structure, with a big central bud, multiple side branches and large production of flowers and trichomes. The aroma of this genetic is very pleasant, sweet and musky, with fresh tones of cypress and a soft background of hot spices and wood.

Variety SWS60
Commercial Name: S.A.D. Sweet Afgani Delicious CBD®
Indica: 60% / Sativa: 40%
THC: 5-11% · CBD: 10-16% · CBN: 0,1%
THC:CBD Ratio: (1:1-1:3)
Indoor Yield: 400-550 g/m^2
Outdoor Yield: 375-600 g/plant
Indoor Blooming: 8-9 weeks
Outdoor Harvest: late September

THE RED FAMILY

Red Pure Auto CBD® (SWS81)
This "pure CBD" autoflowering strain is notable for its red flowers, very low THC levels (0,4-0,5%) and high CBD content (15-17%). It is a cross between two of our own strains: Sweet Pure CBD® (SWS65) and Red Poison Auto® (SWS39). It looks like most other indica plants with a large central bud, short side branches, a strong stem and plenty of resin. The strain offers a sweet, earthy aroma and taste, with shades of fresh pine or cypress and hints of fruits of the forest. It has a relaxing effect that washes away anxiety, which makes it ideal for medicinal users who do not want to feel any psychotropic effects from the THC.

Variety SWS81
Commercial name: Red Pure Auto CBD®
Indica: 58.44% / Sativa: 40% / Ruderalis: 1,56%
THC: 0.4-0.5% / CBD: 15-17%
THC:CBD ratio: (1:34-1:37)
Indoor Yield: 450-500 g/m^2
Outdoor Yield: 30-100 g/plant
Indoor/Outdoor Harvest: 9 weeks from germination
Height: 50-90 cm
Red flower: approximately 95% of specimens

Red Hot Cookies® (SWS83)

Top-quality genetic as a result of crossing a clone of an American "Super Strong" Cookie strain – Tropicanna Cookies – with a clone selected from a second American strain, the potent mandarin-

scented Tangie (Girl Scout Cookies x Tangie). We chose exotic lineages with red flower phenotypes when crossing these two varieties. The red flowers develop in around 60% of the offspring and tend to appear in the last few weeks of flowering, beginning with the lower branches and flowers before spreading to the top of the plant. Red Hot Cookies® (SWS83) is a “Super Strong”, highly productive and resinous strain with high THC levels of up to 25%. It has an excellent scent and taste; it is sweet, deep and dense, with marked tones of mandarin and mango, plus hints of fruits of the forest.

Variety SWS83
Commercial name: Red Hot Cookies®
Indica: 40% / Sativa: 60%
THC: 17-25% / CBD: 0,1%
Indoor Yield: 500-600 g/m^2
Outdoor Yield: 400-600 g/plant
Indoor Blooming: 8 weeks
Outdoor harvest: late September
Red flower: approximately 60% of specimens

Tropicanna Poison F1 Fast Version® (SWS85)
These plants, with red flowers and ultrafast flowering, are a photoperiod-dependent, feminised version of one of the most famous varieties in the US “Super Strong” Cookies family, Tropicanna Cookies (Girl Scout Cookies x Tangie). It is the cross of an elite, selected Tropicanna Cookies clone, with a red flower phenotype, and our highly regarded, red flower, autoflowering strain Red Poison Auto® (SWS39). The plants are very productive and resinous, with THC levels of up to 24% and extremely high terpene levels. The buds have an excellent aroma and taste; they are very sweet, intense and dense, with tones of mango, earthy, wooden hints, and a subtle Skunk background.

Variety SWS85
Commercial name: Tropicanna Poison F1 Fast Version®
Indica: 60% / Sativa: 40%
THC: 16-24% / CBD: 0,1%
Indoor Yield: 450-600 g/m^2
Outdoor Yield: 400-650 g/plant
Indoor Blooming: 6-7 weeks
Outdoor harvest: late August, early September
Red flower: approximately 80% of specimens

Red Mandarine F1 Fast Version® (SWS79)
Our first red-flowered photoperiod-dependent strain. This is the resulting hybrid from the cross between our Red Poison Auto® (SWS39) and a photoperiod-dependent elite clone of Tangie (California Orange x Skunk hybrid) from a rare and unusual purple-flowered phenotype, with a sensational intense mandarine taste and aroma. This strain develops resinous and productive buds with beautiful red flowers that are ready to harvest in just 7-8 weeks. The aroma of Red Mandarine F1 Fast Version® (SWS79) is probably the most exquisite among all the red-flowered strains in the market, featuring a powerful sweet and mandarine citrus aroma with fresh hints of blue cypress. An ideal plant for top quality highly aromatic extractions with a gorgeous appearance for the reddish and rosy tones of its resin.

Variety SWS79
Commercial Name: Red Mandarine F1 Fast Version®
Indica: 55% / Sativa: 45%
THC: 17-20% · CBD: 0,1%
Indoor Yield: 400-500 g/m^2
Outdoor Yield: 350-550 g/plant

Indoor Blooming: 7-8 weeks
Outdoor Harvest: mid to late September

Bloody Skunk Auto® (SWS44)
Autoflowering strain. This strain is the result of a cross between our Sweet Skunk Auto (SWS34) and a selected genetic line of Red Poison Auto® (SWS39) that contributes with the purple flowered feature. The result is a marvelous and aromatic purple flowered strain featuring a deep Skunk aroma, extremely pleasant and sweet.The structure of the plant is very similar to the classic Skunk strains, with the shape of a fir and lots of side branches. Large flowers covered with aromatic resin and a huge main cola on top. The flower clusters are very dense and in the course of flowering they get completely covered in resin.

Variety SWS44
Commercial Name: Bloody Skunk Auto®
Indica: 62,4% / Sativa: 32,9% / Ruderalis: 4,7%
THC: 15-20% · CBD: 1,0% · CBN: 0,3%
Indoor Yield: 350-550 g/m^2
Outdoor Yield: 35-175 g/plant
Indoor/Outdoor Harvest: 8 weeks from germination
Height: 60-110 cm
Purple Flower: approx. 95% of the specimens

Devil Cream Auto® (SWS45)
Autoflowering strain. This polihybrid is the result from the crossing of two selected strain of our purple flowered varieties: Dark Devil Auto® (SWS38) and Black Cream Auto® (SWS37). This strain shows a great hybrid vigor since germination, developing the typical structure of an indica-sativa hybrid, with a strong main stem, surrounded by multiple buds on the side branches also with a good caliber and density. Tall-stemmed autoflowering strain. Some specimens can reach one meter in height, all this in just two months from the germination of the seeds. The aroma is sweet and fruity with hints of incense and lemony citrus tones. The plants produce copious amounts of aromatic resin with a powerful and exciting effect.

Variety SWS45
Commercial Name: Devil Cream Auto®
Indica: 78,6% / Sativa: 17,5% / Ruderalis: 3,9%
THC: 15-20% · CBD: 0,8% · CBN: 0,2%
Indoor Yield: 350-600 g/m^2
Outdoor Yield: 40-175 g/plant
Indoor/Outdoor Harvest: 8 weeks from germination
Height: 70-120 cm
Purple Flower: approx. 95% of the specimens

Black Cream Auto® (SWS37)
Autoflowering strain. This is the result of the cross between our most awarded strain, the original Cream Caramel® (SWS04), and an exotic purple flowered autoflowering strain, descending from Pakistani Kush ancestors. This plant looks like an indica strain, with a short internodal distance, numerous small branches in the main stem, compact buds and a big main cola. This strain is a great resin producer. The aroma of Black Cream Auto® (SWS37) is very sweet and fruity, with a background that features outstanding earthy tones inherited from our Cream Caramel®.

Variety SWS37
Commercial Name: Black Cream Auto®
Indica: 91,9% / Sativa: 5% / Ruderalis: 3,1%

THC: 15-18% · CBD: 0,8% · CBN: 0,3%
Indoor Yield: 350-550 g/m^2
Outdoor Yield: 35-150 g/plant
Indoor/Outdoor Harvest: 8 weeks from germination
Height: 60-110 cm
Purple Flower: approx. 95% of the specimens

Red Poison Auto® (SWS39)
Autoflowering strain. Hybridization between one of the most appreciated strains from our catalog, the amazing Green Poison® (SWS14), and an exotic purple flowered autoflowering strain, descending from Pakistani Kush ancestors. Red Poison Auto® (SWS39) grows with the appearance of an indica-sativa hybrid. It shows great hybrid vigor from the first stages of growth. The plants develop a strong main stem and long flexible side branches. This strain produces thick dense buds covered with aromatic resin. Taste and aroma are both very pleasant and intense. Sweet and fruity with a soft Skunk background.

Variety SWS39
Commercial Name: Red Poison Auto®
Indica: 76,9% / Sativa: 20% / Ruderalis: 3,1%
THC: 15-19% · CBD: 0,8% · CBN: 0,3%
Indoor Yield: 400-550 g/m^2
Outdoor Yield: 35-175 g/plant
Indoor/Outdoor Harvest: 8 weeks from germination
Height: 60-120 cm
Purple Flower: approx. 95% of the specimens

Dark Devil Auto® (SWS38)
Autoflowering strain. This is the result of the hybridization between one of our most appreciated autoflowering genetics, the incredible Big Devil XL Auto® (SWS28), and an exotic autoflowering strain with purple flowers. The purple characteristic of this strain is inherited from its ancestors from the Chitral region in the Pakistani Hindu Kush, very close to Afghanistan, and contributes for a faster flowering period while bringing sweet aromas and purple colors. Dark Devil Auto® (SWS38) shows a strong hybrid vigor from germination. Plants grow with the appearance of indica-sativa hybrids, with a strong central stem, numerous side branches and a big main cola. Resin production is abundant both in the flowers and their surrounding leaves. Sweet and fruity aroma with incense hints and delightful citrus tones.

Variety SWS38
Commercial Name: Dark Devil Auto®
Indica: 40,3% / Sativa: 55% / Ruderalis: 4,7%
THC: 15-20% · CBD: 0,9% · CBN: 0,3%
Indoor Yield: 400-600 g/m^2
Outdoor Yield: 50-200 g/plant
Indoor/Outdoor Harvest: 8 ½ from germination
Height: 80-130 cm
Purple Flower: approx. 95% of the specimens

F1 FAST VERSION®

Gorilla Girl F1 Fast Version® (SWS86)
This is a photoperiod-dependent, feminised and ultrafast flowering version of Gorilla Girl® (SWS74), the most potent “Super Strong” strain in the Sweet Seeds® catalogue with THC levels of up to 31%. It is a cross between the potent Gorilla Girl® and our own Sweet Gelato Auto®

(SWS76). The plants have a very strong and stimulating effect with a THC content as high as 25%, some plants may even exceed these levels. This strain is known for its exuberant resin production which completely coats the calyxes with aromatic trichomes. The buds have an intense, sweet and fruity aroma and taste, with tones of blue cypress and wood complemented by citric, earthy shades.

Variety SWS86
Commercial name: Gorilla Girl F1 Fast Version®
Indica: 40% / Sativa: 60%
THC: 18-25% / CBD: 0,1%
Indoor Yield: 400-550 g/m^2
Outdoor Yield: 350-600 g/plant
Indoor Blooming: 7 weeks
Outdoor harvest: early September

Crystal Candy F1 Fast Version® (SWS73)
Fast flowering photoperiod-dependent version of one of the tastiest strains from the Sweet Seeds® catalog, Crystal Candy® (SWS58), awarded with the 1st Prize for the Best indica at Spannabis Champions Cup 2017. Crystal Candy F1 Fast Version® (SWS73) is the resulting hybrid from the cross between our Crystal Candy® and a selected genetic line of Sweet Special Auto (SWS35). This version features the curious and exquisite sweet aroma, reminiscent of strawberry chewing gum or candy shop, that turned the original Crystal Candy® into an extremely appreciated strain. This strain is a prominent high producer of big aromatic resin crystals that totally cover the flowers and their surrounding leaves with a high density of large big-headed trichomes. It is possible to obtain extractions of exquisite quality and incredibly pleasant aroma from the buds of this plant.

Variety SWS73
Commercial Name: Crystal Candy F1 Fast Version®
Indica: 60% / Sativa: 40%
THC: 15-21% · CBD: 0,1%
Indoor Yield: 450-600 g/m^2
Outdoor Yield: 400-650 g/plant
Indoor Blooming: 6-7 weeks
Outdoor Harvest: late August to early September

Cream Caramel F1 Fast Version® (SWS40)
Feminized, photoperiod-dependent and ultra-fast flowering version of the most awarded strain from the Sweet Seeds®' catalog, our Cream Caramel® (SWS04). This F1 hybrid is the result of the cross between an elite clone of our Cream Caramel® and a selected strain of our 3rd generation autoflowering Cream Caramel Auto® (SWS22). Features strong hybrid vigor that turns up into mostly indica structure plants. Shows a great homogeneity in all the offspring. The aroma is very sweet resembling caramel, with earthy tones inherited from the Blue genetic used in the cross of the original Cream Caramel®. Variety featuring chemotypes with high THC levels and enough CBD to induce relaxing and antidepressant states.

Variety SWS40
Commercial Name: Cream Caramel F1 Fast Version®
Indica: 90% / Sativa: 10%
THC: 15-20% · CBD: 1,2% · CBN: 0,4%
Indoor Yield: 450-600 g/m^2
Outdoor Yield: 500-800 g/plant
Indoor Blooming: 7 weeks
Outdoor Harvest: mid September

Green Poison F1 Fast Version® (SWS41)
Feminized and photoperiod-dependent version of our Green Poison® (SWS14) now featuring ultra-fast flowering. This is an F1 hybrid resulting from the cross between the elite clone of our appreciated Green Poison® and a selected 3rd generation autoflowering genetic line of Green Poison Auto® (SWS30). This strain is ready to harvest with thick buds all covered with abundant aromatic resin only 6 weeks after the flowering photoperiod begins. The plants have the appearance of indica-sativa hybrids, with an exceptionally vigorous growth, very fast flowering and large production of flowers. Exquisite taste and aroma with a sweet intense hint of fruit. This strain is remarkably resistant to mold in outdoor grows, considering that due to its fast flowering the plant succeeds in anticipating its harvest to the period in which botrytis usually attacks.

Variety SWS41
Commercial Name: Green Poison F1 Fast Version®
Indica: 70% / Sativa: 30%
THC: 15-20% · CBD: 0,5% · CBN: 0,2%
Indoor Yield: 500-600 g/m^2
Outdoor Yield: 500-700 g/plant
Indoor Blooming: 6 weeks
Outdoor Harvest: late August to early September

Sweet Cheese F1 Fast Version® (SWS42)
Feminized and photoperiod-dependent version of our Sweet Cheese® (SWS19) now featuring ultra-fast flowering. This strain is the F1 hybrid resulting from the cross between a selected Sweet Cheese® elite clone and a selected 3rd generation autoflowering genetic line of Sweet Cheese Auto® (SWS33). This version of Sweet Cheese® preserves the traditional and desired matured spicy cheese aroma from the Cheese genetics. It produces long thick buds, which are quite dense and totally covered with very aromatic and crystalline trichomes. The F1 cross brings more homogeneity and hybrid vigor to the offspring. The cross with the autoflowering genetic shortens the flowering and maturity time of this strain in several weeks.

Variety SWS42
Commercial Name: Sweet Cheese F1 Fast Version®
Indica: 40% / Sativa: 60%
THC: 18-20% · CBD: 0,4% · CBN: 0,1%
Indoor Yield: 400-600 g/m^2
Outdoor Yield: 400-800 g/plant
Indoor Blooming: 7-8 weeks
Outdoor Harvest: late August to early September

Cream Mandarine F1 Fast Version® (SWS50)
Attending to the request of our friends and clients we introduce the feminized and photoperiod-dependent version of our much appreciated Cream Mandarine Auto® (SWS29). To develop this strain, we selected our best Cream Mandarine Auto® genetic lines. To eradicate the autoflowering characteristic of the original version and, at the same time, to strengthen the aroma traits, we hybridized these selected genetic lines with an elite clone of Diesel ancestors featuring tones of aromatic mandarin orange. The plants show great vigor and the structure of an indica-sativa hybrid. This strain produces big compact buds fully loaded with aromatic resin.

Variety SWS50
Commercial Name: Cream Mandarine F1 Fast Version®
Indica: 60% / Sativa: 40%
THC: 18-22% · CBD: 0,9% · CBN: 0,6%
Indoor Yield: 450-600 g/m^2
Outdoor Yield: 400-600 g/plant
Indoor Blooming: 7 weeks

Outdoor Harvest: early September

Black Jack F1Fast Version® (SWS49)
Feminized and photoperiod-dependent version with an ultra-fast flowering of one of the first and most appreciated strains of our catalog, our Black Jack® (SWS01). This F1 hybrid is the result from the cross between a selected genetic line of S.A.D. Sweet Afgani Delicious Auto® (SWS24) and the Jack Herer elite clone used in the original Black Jack®. Just like the original version, this strain produces very potent and productive plants, with strong side branches that are very long and fully loaded with aromatic flowers. The aroma is very sweet, featuring hints of incense complemented by lemony citrus tones. This version shortens the flowering time by one week compared to the original version.

Variety SWS49
Commercial Name: Black Jack F1 Fast Version®
Indica: 50% / Sativa: 50%
THC: 16-21% · CBD: 1,1% · CBN: 0,7%
Indoor Yield: 500-600 g/m^2
Outdoor Yield: 500-700 g/plant
Indoor Blooming: 7-8 weeks
Outdoor Harvest: mid September

S.A.D. Sweet Afgani Delicious F1 Fast Version® (SWS53)
Feminized and photoperiod-dependent version with an ultra-fast flowering of one of the sweetest and most aromatic strains of our catalog. This genetic is the resulting hybrid from the cross between a selected genetic line of S.A.D. Sweet Afgani Delicious Auto® (SWS24) and a Black Domina elite clone selected in 1998. The cross between the autoflowering genetic and the photoperiod-dependent clone produces photoperiod-dependent F1 hybrids and shortens flowering time by one week. This is a strain with very dense buds and a big resin producer. The aroma of this strain is exquisite, very sweet and musky, typical of some Old School Afghan plants.

Variety SWS53
Commercial Name: S.A.D. Sweet Afgani Delicious F1 Fast Version®
Indica: 90% / Sativa: 10%
THC: 15-20% · CBD: 1,8% · CBN: 0,5%
Indoor Yield: 400-500 g/m^2
Outdoor Yield: 350-550 g/plant
Indoor Blooming: 6-7 weeks
Outdoor Harvest: early September

Big Devil F1 Fast Version® (SWS48)
Attending to the request of our friends and clients we introduce the feminized and photoperiod-dependent version of our much appreciated Big Devil Auto® (SWS15). To develop this strain, we used our best Big Devil Auto® selected genetic lines. We eliminated the autoflowering characteristic of the original version of Big Devil Auto® by hybridizing these selected genetic lines with an elite clone that features some characteristics that are very similar to the original Big Devil Auto®. The result is a very vigorous plant with an imposing structure and a very high yielder of exceptional dense resin covered buds. This strain develops a strong main stem and long side branches. It truly preserves the taste and aroma of our original Big Devil Auto® which is very sweet, combined with hints of incense and Skunk.

Variety SWS48
Commercial Name: Big Devil F1 Fast Version®
Indica: 35% / Sativa: 65%
THC: 15-25% · CBD: 1,5% · CBN: 0,4%

Indoor Yield: 500-650 g/m^2
Outdoor Yield: maximum
Indoor Blooming: 8-9 weeks
Outdoor Harvest: mid to late September

Killer Kush F1 Fast Version® (SWS52)
Feminized and photoperiod-dependent version of one of the most famous strains from the West Coast of USA, developed around the year of 1994 in Sunset Beach, South California, the Ocean Grow Kush, better known as OG Kush. With an ultra-fast flowering, our Killer Kush F1 Fast Version® (SWS52) is the resulting hybrid from the cross between a selected 3rd generation autoflowering genetic line leaning to the indica side and an elite clone of OG Kush. The result is an extremely potent plant with a very fast flowering. This strain produces large and aromatic buds, all covered with a thick layer of resin. The aroma is sweet, citric and acid with exotic tones reminiscent of aromas from the Chemdawg-Diesel family.

Variety SWS52
Commercial Name: Killer Kush F1 Fast Version®
Indica: 80% / Sativa: 20%
THC: 18-25% · CBD: 0,9% · CBN: 0,6%
Indoor Yield: 400-600 g/m^2
Outdoor Yield: 350-600 g/plant
Indoor Blooming: 7 weeks
Outdoor Harvest: early September

Sweet Skunk F1 Fast Version® (SWS54)
Feminized and photoperiod-dependent version with an ultra-fast flowering of one of the most famous cannabis families of all time, considered nowadays as a classic of cannabis breeding. This strain is the result of the hybridization between a selected genetic line of our Sweet Skunk Auto (SWS34) and our Early Skunk elite clone. The F1 hybrid resulting from the cross between the autoflowering and the photoperiod-dependent strains originates a photoperiod-dependent Skunk genetic that features very fast flowering. The aroma of this strain is very sweet and spicy, just like the classic aroma that we usually find within the Skunk family. This strain produces thick buds, loaded with abundant and aromatic resin.

Variety SWS54
Commercial Name: Sweet Skunk F1 Fast Version®
Indica: 65% / Sativa: 35%
THC: 18-23% · CBD: 1,0% · CBN: 0,4%
Indoor Yield: 400-550 g/m^2
Outdoor Yield: 350-600 g/plant
Indoor Blooming: 6-7 weeks
Outdoor Harvest: late August to early September

Jack 47 F1 Fast Version® (SWS51)
Feminized and photoperiod-dependent version with an ultra-fast flowering of one of the most potent strains of our catalogue. This strain is the result of the cross between a selected genetic line of Jack 47 Auto® (SWS31) and an elite clone of our Jack 47® (SWS08). The cross between the autoflowering and the photoperiod-dependent strains originates a photoperiod-dependent genetic that shortens the flowering time by one week when compared with the original version of Jack 47®. This is a very powerful strain that produces exceptionally vigorous plants with thick buds that get fully covered in an abundant resin during flowering. The tastes and aromas of this strain are fresh and sweet, with tones of incense and flowers combined with lemony citrus hints.

Variety SWS51

Commercial Name: Jack 47 F1 Fast Version®
Indica: 25% / Sativa: 75%
THC: 18-24% · CBD: 1,4% · CBN: 0,7%
Indoor Yield: 500-600 g/m^2
Outdoor Yield: maximum
Indoor Blooming: 7-8 weeks
Outdoor Harvest: mid September

AUTOFLOWERING

Gorilla Girl XL Auto® (SWS82)
A 6th generation autoflowering strain. A tall, “Super Strong” marijuana strain produced by crossing two of most powerful varieties in the Cookies family: Gorilla Girl® x Sweet Gelato Auto® (SWS74 x SWS76). It has a potent, stimulating effect with very high THC levels of up to 25%. Individual plants can even surpass this threshold. The buds have an intense, sweet and fruity aroma and taste, with tones of blue cypress and wood complemented by citric, earthy shades. The plants’ buds are heavily loaded with resin, have long trichomes and very large flower calyxes. This strain is known for its exuberant resin production which completely coats the calyxes with aromatic trichomes.

Variety SWS82
Commercial name: Gorilla Girl XL Auto®
Indica: 42,1% / Sativa: 57,5% / Ruderalis: 0,4%
THC: 18-25% / CBD: 0,1%
Indoor Yield: 450-550 g/m^2
Outdoor Yield: 50-160 g/plant
Indoor/Outdoor Harvest: 9 weeks from germination
Height: 60-120 cm

Sweet Amnesia Haze XL Auto® (SWS57)
A 4th generation autoflowering strain. We have used the famous Amnesia Haze clone known as “Cordobesa” to develop this strain. The autoflowering genetics were introduced from selected strains of our S.A.D. Sweet Afgani Delicious Auto® (SWS24), which lends this particular cross its sweet, musky undertone. The strain has a very pleasant, yet complex and deep, aroma of incense, with sweet, pungent shades, and hints of lemon, wood and nuts. It is an extremely productive, tall, autoflowering strain with highly resinous buds.

Variety SWS57
Commercial name: Sweet Amnesia Haze XL Auto®
Indica: 24,4% / Sativa: 74% / Ruderalis: 1,6%
THC: 15-20% / CBD: 0,5% / CBN: 0,3%
Indoor Yield: 400-600 g/m^2
Outdoor Yield: 50-200 g/plant
Indoor/Outdoor Harvest: 8-9 weeks from germination
Height: 60-120 cm

Crystal Candy XL Auto® (SWS87)
A tall, 4th generation autoflowering strain. It is produced by selecting and crossing tall examples of our Crystal Candy Auto® plants (SWS61). The genetics have been developed as part of a special programme within the Sweet Seeds® R+D Department designed to discover interesting, exquisite and subtly sweet aromas that evoke an olfactory sensation of sweet shops. The buds have a very sweet, fruity scent with aromatic tones of bubble gum and jelly beans, complemented by shades of acidic strawberries and ripe melons. This strain produces large amounts of aromatic resin crystals and beautiful buds. The plants easily grow over 1 metre tall.

Variety SWS87
Commercial name: Crystal Candy XL Auto®
Indica: 60% / Sativa: 38,4% / Ruderalis: 1,6%
THC: 14-19% / CBD: 0,1% / CBN: 0,1%
Indoor Yield: 425-650 g/m^2
Outdoor Yield: 60-300 g/plant
Indoor/Outdoor Harvest: 8 weeks from germination
Height: 90-140 cm

Sweet Gelato Auto® (SWS76)
5th generation autoflowering strain. Autoflowering version of one of the most powerful and famous American lines, coming from the San Francisco Bay (California): Gelato (Sunset Sherbet x Girl Scout Cookies “Thin Mint”) is one of the most appreciated exponents of the Cookies family, featuring excellent aroma and high production of THC. In order to introduce the autoflowering genes in Sweet Gelato Auto® (SWS76) we used our Killer Kush Auto (SWS56) which was itself developed with OG Kush genetics. The result is an autoflowering genetic featuring sweet and fruity aroma with a strong Kush presence, including earthy and woody tones leaning to dried fruit (hazelnuts) and soft touches of mint and citrus. This plant develops dense buds with high production of big-sized trichomes.

Variety SWS76
Commercial Name: Sweet Gelato Auto®
Indica: 44,2% / Sativa: 55% / Ruderalis: 0,8%
THC: 18-23% · CBD: 0,1%
Indoor Yield: 375-500 g/m^2
Outdoor Yield: 50-175 g/plant
Indoor/Outdoor Harvest: 8 weeks from germination
Height: 60-100 cm

Sweet Cheese XL Auto® (SWS77)
3rd generation autoflowering strain. Tall-stemmed version of our Sweet Cheese Auto® (SWS33). Sweet Cheese XL Auto® (SWS77) was developed through a recurrent selection programme of tall-stemmed and high production specimens of Sweet Cheese Auto® along multiple generations. This genetic produces taller plants than its predecessor, with an equally higher production of flowers and resin. Preserves the intense and characteristic remarkably sweet Skunk aroma of Sweet Cheese® (SWS19), with tones of matured spicy cheese and a soft touch of lemon. This autoflowering option allows us to enjoy the excellent quality of Sweet Cheese® fruits in only 8 weeks after the germination of the seeds.

Variety SWS77
Commercial Name: Sweet Cheese XL Auto®
Indica: 35,6% / Sativa: 61,3% / Ruderalis: 3,1%
THC: 15-20% · CBD: 0,1%
Indoor Yield: 375-600 g/m^2
Outdoor Yield: 45-190 g/plant
Indoor/Outdoor Harvest: 8 weeks from germination
Height: 75-140 cm

Jack 47 XL Auto® (SWS78)
3rd generation autoflowering strain. Tall-stemmed version of one of our most appreciated autoflowering strains, the amazing Jack 47 Auto® (SWS31). Jack 47 XL Auto® (SWS78) was developed through a recurrent selection programme of tall-stemmed and high production specimens of Jack 47 Auto® along multiple generations. This is a high yielding autoflowering strain that preserves a powerful hybrid vigor. The plants develop compact buds covered in outstandingly

aromatic resin. The tastes and aromas of this genetic are sweet and fresh, with lemony citrus tones and a touch of incense. Probably one of the most powerful autoflowering strains in the market.

Variety SWS78
Commercial Name: Jack 47 XL Auto®
Indica: 20% / Sativa: 76,9% / Ruderalis: 3,1%
THC: 18-21% · CBD: 0,1%
Indoor Yield: 475-600 g/m^2
Outdoor Yield: 60-200 g/plant
Indoor/Outdoor Harvest: 9 weeks from germination
Height: 65-130 cm

Green Poison XL Auto® (SWS71)
3rd generation autoflowering strain. Tall-stemmed version of one of our most appreciated autoflowering strains: Green Poison Auto® (SWS30). Green Poison XL Auto® (SWS71) was developed within a recurrent selection program of tall-stemmed Green Poison Auto® specimens across multiple generations. These seeds produce plants that height around 25% more than their ancestors, with a higher flower and resin production. The tastes and aromas of this strain are very pleasant and intense, with sweet and fruity tones, a sweet Skunk background and hints that are reminiscent of rucola and walnuts.

Variety SWS71
Commercial Name: Green Poison XL Auto®
Indica: 56,9% / Sativa: 40% / Ruderalis: 3,1%
THC: 15-20% · CBD: 0,07%
Indoor Yield: 450-600 g/m^2
Outdoor Yield: 60-250 g/plant
Indoor/Outdoor Harvest: 8 weeks from germination
Height: 80-125 cm

Crystal Candy Auto® (SWS61)
4th generation autoflowering strain. This is the result of the cross between our Crystal Candy® (SWS58) and an autoflowering strain with very similar aromatic tones, the Sweet Special Auto (SWS35). This strain was developed within a special program of the Sweet Seeds® R&D Department focused on the search for curious, exquisite and subtle sweet aromas that evoke aromatic sensations of candy shop. The aroma of this strain is sweet and fruity, with tones of chewing gum and fruit jellies, mixed with hints of acid strawberry and mature melon. This strain is a great producer of aromatic resin crystals and also a large producer of beautiful buds. It features a big size for an autoflowering strain, producing plants that easily exceed one meter of height.

Variety SWS61
Commercial Name: Crystal Candy Auto®
Indica: 60% / Sativa: 38,4% / Ruderalis: 1,6%
THC: 14-19% · CBD: 0,1% · CBN: 0,1%
Indoor Yield: 400-600 g/m^2
Outdoor Yield: 50-300 g/plant
Indoor/Outdoor Harvest: 8 weeks from germination
Height: 70-130 cm

Black Jack Auto® (SWS21)
3rd generation autoflowering strain. Autoflowering version of our Black Jack® (SWS01).
This is the result of the cross between our 2nd generation S.A.D. Sweet Afgani Delicious Auto® (SWS24) and our Jack Herer elite clone. This high-quality autoflowering strain features dense buds

and outstanding resin production. Pungent sweet aroma with earthy tones. Fast flowering, strong effect and superb hybrid vigor.

Variety SWS21
Commercial Name: Black Jack Auto®
Indica: 30% / Sativa: 66,9% / Ruderalis: 3,1%
THC: 19% · CBD: 1,1% · CBN: 0,3%
Indoor Yield: 400-550 g/m^2
Outdoor Yield: 40-250 g/plant
Indoor/Outdoor Harvest: 9 weeks from germination
Height: 40-110 cm

Cream Caramel Auto® (SWS22)
3rd generation autoflowering strain. Autoflowering version of our Cream Caramel® (SWS04). Result of the cross between our best 2nd generation autoflowering strains with our Cream Caramel®. Autoflowering with great hybrid vigor, short internodal distance and good development of side branches. The plants feature abundant production of dense and sticky resin that gets harder with the buds drying process. This high-quality autoflowering strain features very dense buds with pungent sweet aroma with earthy tones, fast flowering and strong effect. Genetics such as Cream Caramel Auto® (SWS22) were the foundation for the re-evolution of the autoflowering strains. At the end of flowering the plants reach the same resinous and appetizing appearance as their photoperiod-dependent sisters.

Variety SWS22
Commercial Name: Cream Caramel Auto®
Indica: 83% / Sativa: 13,9% / Ruderalis: 3,1%
THC: 18% · CBD: 1,6% · CBN: 0,4%
Indoor Yield: 350-500 g/m^2
Outdoor Yield: 35-100 g/plant
Indoor/Outdoor Harvest: 8 weeks from germination
Height: 40-90 cm

S.A.D. Sweet Afgani Delicious Auto® (SWS24)
3rd generation autoflowering strain. Autoflowering version of our S.A.D. Sweet Afgani Delicious S1® (SWS02). This is the result of the cross between our best 2nd generation autoflowering strains and S.A.D. Sweet Afgani Delicious S1®. This high-quality autoflowering strain features dense buds and outstanding resin production. Pungent sweet aroma with earthy tones. Fast flowering, strong effect and superb hybrid vigor.

Variety SWS24
Commercial Name: S.A.D. Sweet Afgani Delicious Auto®
Indica: 86% / Sativa: 10,9% / Ruderalis: 3,1%
THC: 18% · CBD: 1,4% · CBN: 0,4%
Indoor Yield: 400-500 g/m^2
Outdoor Yield: 40-100 g/plant
Indoor/Outdoor Harvest: 8 weeks from germination
Height: 40-90 cm

Big Devil #2 Auto® (SWS20)
3rd generation autoflowering strain. First genetic evolution of Big Devil Auto® (SWS15). We developed this tall-stemmed feminized autoflowering strain in response to the demand of our clients who asked for bigger autoflowering plants. This strain can reach to between 100 cm and 150 cm of height. More productive and more aromatic than its previous version, this plant produces compact resinous buds with numerous side branches. Sweet aromas with hints of incense and Skunk.

Variety SWS20
Commercial Name: Big Devil #2 Auto®
Indica: 48,4% / Sativa: 48,5% / Ruderalis: 3,1%
THC: 19-20% · CBD: 1,1% · CBN: 0,3%
Indoor Yield: 400-600 g/m^2
Outdoor Yield: 50-300 g/plant
Indoor/Outdoor Harvest: 9 weeks from germination
Height: 100-150 cm

Big Devil XL Auto® (SWS28)
3rd generation autoflowering. This hybrid is the result of crossing our Big Devil #2 Auto® (SWS20) with an autoflowering Jack Herer from the Sweet Seeds® R&D Department. The height of the previous version is increased and plants reach between 110 cm and 160 cm, with numerous large side branches. The thickness and density of the buds is also increased and they turn up to be spectacularly loaded with aromatic resin. Incense aroma with a citrus hint of lemon.

Variety SWS28
Commercial Name: Big Devil XL Auto®
Indica: 31,9% / Sativa: 65% / Ruderalis: 3,1%
THC: 19-20% · CBD: 0,8% · CBN: 0,4%
Indoor Yield: 425-650 g/m^2
Outdoor Yield: 50-350 g/plant
Indoor/Outdoor Harvest: 9½ weeks from germination
Height: 110-160 cm

Fast Bud #2 Auto® (SWS23)
3rd generation autoflowering strain. Evolution of our Fast Bud Auto® (SWS16). A very productive auto with big buds and plenty of aromatic resin. Extremely vigorous plants producing lots of very strong side branches. The plants reach to between 40 cm and 90 cm of height. Strong effect and sweet aromas with exotic tones inherited from the Diesel family. A very fast autoflowering strain.

Variety SWS23
Commercial Name: Fast Bud #2 Auto®
Indica: 50% / Sativa: 46,9% / Ruderalis: 3,1%
THC: 17% · CBD: 0,8% · CBN: 0,4%
Indoor Yield: 450-500 g/m^2
Outdoor Yield: 20-70 g/plant
Indoor/Outdoor Harvest: 7½ weeks from germination
Height: 40-90 cm

Cream Mandarine Auto® (SWS29)
3rd generation autoflowering strain. This is the result of the development of an extremely special strain from Cream Caramel Auto® (SWS22) (2G) with very high production and pronounced sweet citrus aromas of the mandarin orange type. This curious and exquisite Cream Caramel Auto® strain has been hybridized with an elite clone of our Ice Cool® (SWS06) to strengthen the mandarin orange citrus aromas. In the end of flowering many plants acquire purple and reddish tones.

Variety SWS29
Commercial Name: Cream Mandarine Auto®
Indica: 60% / Sativa: 36,9% / Ruderalis: 3,1%
THC: 18-20% · CBD: 1,0% · CBN: 0,4%
Indoor Yield: 400-550 g/m^2
Outdoor Yield: 45-170 g/plant

Indoor/Outdoor Harvest: 9 weeks from germination
Height: 50-110 cm

Jack 47 Auto® (SWS31)
3rd generation autoflowering strain. This hybrid is the result of a cross between an autoflowering Jack Herer from the Sweet Seeds® R&D Department and our elite clone of AK 47. Probably the most potent autoflowering strain available in the market. This is a very productive autoflowering plant with abundant, compact and very resinous buds. The aromas and tastes of this strain are sweet, fresh, lemony and with hints of incense.

Variety SWS31
Commercial Name: Jack 47 Auto®
Indica: 20% / Sativa: 76,9% / Ruderalis: 3,1%
THC: 18-21% · CBD: 1,1% · CBN: 0,4%
Indoor Yield: 450-600 g/m^2
Outdoor Yield: 50-200 g/plant
Indoor/Outdoor Harvest: 9 weeks from germination
Height: 50-120 cm

Sweet Skunk Auto (SWS34)
3rd generation autoflowering strain. Sweet Seeds® has created this hybrid as a tribute to this classic and extremely loved family of cannabis. This is the resulting hybrid from the cross between our Early Skunk elite clone and an autoflowering version of Critical Mass from the Sweet Seeds® R&D Department. The resulting hybrid has been backcrossed twice with the Early Skunk elite clone. This fast flowering autoflowering strain is one of the best yielding and most resinous varieties, producing dense buds that get totally covered with trichomes in the final stages of flowering. It features an intense skunk aroma with a very sweet background, scented with hints of spices.

Variety SWS34
Commercial Name: Sweet Skunk Auto
Indica: 58% / Sativa: 38,9% / Ruderalis: 3,1%
THC: 16-20% · CBD: 0,4% · CBN: 0,2%
Indoor Yield: 400-500 g/m^2
Outdoor Yield: 35-150 g/plant
Indoor/Outdoor Harvest: 7½ weeks from germination
Height: 60-90 cm

Mohan Ram Auto® (SWS32)
3rd generation autoflowering strain. This is the resulting hybrid of the cross between a selected strain of an autoflowering White Widow from the Sweet Seeds® R&D Department and a selected strain of S.A.D. Sweet Afgani Delicious Auto® (SWS24). This easy-to-grow autoflowering strain shows great hybrid vigor and produces thick buds that are covered with aromatic resin with a potent, long-lasting effect. It features an exquisite aroma which is very fruity, fresh, and floral with sweet musky undertones.

Variety SWS32
Commercial Name: Mohan Ram Auto®
Indica: 74,4% / Sativa: 22,5% / Ruderalis: 3,1%
THC: 16-20% · CBD: 0,9% · CBN: 0,3%
Indoor Yield: 425-550 g/m^2
Outdoor Yield: 40-180 g/plant
Indoor/Outdoor Harvest: 8 weeks from germination
Height: 50-100 cm

Green Poison Auto® (SWS30)
3rd generation autoflowering strain. This hybrid is the result of crossing a selected strain of Big Devil #2 Auto® (SWS20) and our Green Poison® (SWS14) elite clone. The resulting hybrid was backcrossed twice with the original Green Poison® clone in order to establish the Green Poison® aroma and taste. In this autoflowering strain the tastes and aromas are strongly set to a very pleasant and intense standard, with sweet fruity tones and a mild Skunk background. This strain features exceptional flower and resin production, providing a potent long-lasting effect.

Variety SWS30
Commercial Name: Green Poison Auto®
Indica: 56,9% / Sativa: 40% / Ruderalis: 3,1%
THC: 15-20% · CBD: 0,6% · CBN: 0,3%
Indoor Yield: 400-550 g/m^2
Outdoor Yield: 35-200 g/plant
Indoor/Outdoor Harvest: 8 weeks from germination
Height: 60-100 cm

Sweet Cheese Auto® (SWS33)
3rd generation autoflowering strain. This hybrid is the result of crossing a selected genetic line of Fast Bud Auto® (SWS16) and a Sweet Cheese® (SWS19) elite clone from the Sweet Seeds® R&D Department. The resulting hybrid was backcrossed twice with the Sweet Cheese® clone in order to establish the Cheese aroma. This strain produces a long and thick central bud which is very compact and resinous. It has retained the intense and very sweet aroma characteristic of Sweet Cheese®, with matured spicy cheese tones and soft hints of lemon.

Variety SWS33
Commercial Name: Sweet Cheese Auto®
Indica: 35,6% / Sativa: 61,3% / Ruderalis: 3,1%
THC: 15-20% · CBD: 0,4% · CBN: 0,2%
Indoor Yield: 350-550 g/m^2
Outdoor Yield: 35-175 g/plant
Indoor/Outdoor Harvest: 8 weeks from germination
Height: 60-110 cm

+Speed Auto (SWS27)
3rd generation autoflowering strain. This hybrid is the result of crossing an autoflowering Critical Mass genetic line from the Sweet Seeds® R&D Department, chosen for its fast flowering and pleasant intense aroma, with a selected strain of very fast flowering, our Speed Devil #2 Auto® (SWS25). This autoflowering strain has been developed through the search for the genetic traits responsible for very fast flowering. The final result is a strain that is ready to harvest only 7 weeks after germination. It produces thick buds covered with aromatic resin. Sweet and fruity aromas with hints of yeast and cheese.

Variety SWS27
Commercial Name: +Speed Auto
Indica: 48,4% / Sativa: 48,5 % / Ruderalis: 3,1%
THC: 15-20% · CBD: 0,7% · CBN: 0,2%
Indoor Yield: 350-500 g/m^2
Outdoor Yield: 30-150 g/plant
Indoor/Outdoor Harvest: 7 weeks from germination
Height: 50-90 cm

Ice Cool Auto® (SWS46)

4th generation autoflowering strain. This hybrid is the result of a cross between our Ice Cool® (SWS06) elite clone and a 3rd generation autoflowering genetic line of Fast Bud #2 Auto® (SWS23). This is an autoflowering strain with intense and exotic aroma, typical of the Diesel family. Very sweet and spicy, with fresh tones reminiscent of blue cypress aromas. This is a very powerful strain with a high bud production, covered with a remarkably aromatic resin layer that allows for a strong and exciting effect. Our autoflowering representative of the Diesel family.

Variety SWS46
Commercial Name: Ice Cool Auto®
Indica: 45% / Sativa: 53,4% / Ruderalis: 1,6%
THC: 16-21% · CBD: 1,5% · CBN: 0,2%
Indoor Yield: 400-500 g/m^2
Outdoor Yield: 40-150 g/plant
Indoor/Outdoor Harvest: 8-9 weeks from germination
Height: 50-110 cm

Cream Mandarine XL Auto® (SWS55)
Tall-stemmed autoflowering strain. This high yielding 4th generation autoflowering strain is the resulting hybrid from the cross between selected specimens of our Cream Mandarine Auto® (SWS29) and a Super Tai'98 elite clone. The genetic coming from the Super Tai'98 elite clone contributes with interesting sativa characteristics to this hybrid, such as bigger size, but also subtle aromatic and spicy tones with hints of wood and nuts. The so much appreciated Cream Mandarine Auto® genetic contributes with traits from the indica side, such as high flower and resin production, but also sweet and fresh aromas with tones of citric fruits of the mandarin orange type.

Variety SWS55
Commercial Name: Cream Mandarine XL Auto®
Indica: 35% / Sativa: 63,4% / Ruderalis: 1,6%
THC: 18-23% · CBD: 0,6% · CBN: 0,2%
Indoor Yield: 450-650 g/m^2
Outdoor Yield: 50-300 g/plant
Indoor/Outdoor Harvest: 9 weeks from germination
Height: 110-150 cm

Killer Kush Auto (SWS56)
4th generation autoflowering strain. Autoflowering version of one of the most famous strains from the West Coast of USA. Developed around the year of 1994 in Sunset Beach, South California, and named as Ocean Grow Kush but better known as OG Kush. Our Killer Kush Auto (SWS56) is the result of the hybridization between a selected 3rd generation autoflowering genetic line leaning to the indica side and an elite clone of OG Kush. The result is a very potent plant with very fast flowering. This strain produces large and aromatic buds, all covered wih a thick layer of trichomes. The aroma is sweet, citric and acid with exotic tones reminiscent of aromas from the Chemdawg - Diesel family.

Variety SWS56
Commercial Name: Killer Kush Auto
Indica: 63% / Sativa: 35,4% / Ruderalis: 1,6%
THC: 18-22% · CBD: 0,9% · CBN: 0,6%
Indoor Yield: 400-550 g/m^2
Outdoor Yield: 60-200 g/plant
Indoor/Outdoor Harvest: 8 weeks from germination
Height: 60-100 cm

PHOTOPERIOD-DEPENDENT

Sweet Zenzation (SWS84)
Zkittlez is one of the most famous and potent strains found on the west coast of the USA. Sweet Zenzation (SWS84) derives from a cross between an elite clone of Zkittlez combined with a specially selected Grape Ape clone, which is one of the strains used to develop the original Zkittlez. The result is a predominantly indica genetic hybrid. It produces a large amount of resin-soaked flowers. It is both relaxing and stress-relieving, yet it also stimulates the imagination and conversation, an effect that is normally associated with sativa strains. The flowers have a high terpene content, an exquisite aroma and sweet taste, with hints of fruit-flavoured candies, hardwood undertones, shades of lemon, cypress and subtle aromatic peppers.

Variety SWS84
Commercial name: Sweet Zenzation
Indica: 70% / Sativa: 30%
THC: 16-23% / CBD: 0,2%
Indoor Yield: 450-650 g/m^2
Outdoor Yield: 400-700 g/plant
Indoor Blooming: 9 weeks
Outdoor harvest: late September, early October

Do-Sweet-Dos® (SWS80)
This strain was developed from selected female elite clones of Do-Si-Dos. Do-Si-Dos [OGKB (Girl Scout Cookies x Unknown Strain) x Face-Off OG BX1] is one of the most relaxing and delicious hybrids from the Cookies family. The Face-Off OG genetic that intervenes in the original cross contributes with mainly indica tendency to the resulting hybrid. The global qualities of the plant, such as aroma, taste, resin production and size of calyxes are reminiscent of its ancestor Girl Scout Cookies. The aroma of Do-Sweet-Dos® (SWS80) is sweet with earthy hints, along with spicy, citrus and floral tones. The effect is gentle, relaxing and powerful at the same time. This strain is highly appreciated in medical cannabis dispensaries in California and it is used to reduce pain, migraines, anxiety, insomnia, etc.

Variety SWS80
Commercial Name: Do-Sweet-Dos®
Indica: 65% / Sativa: 35%
THC: 17-24% · CBD: 0,1%
Indoor Yield: 450-550 g/m^2
Outdoor Yield: 350-500 g/plant
Indoor Blooming: 9-10 weeks
Outdoor Harvest: early-mid October

Gorilla Girl® (SWS74)
This strain is the resulting hybrid from the cross between two of the most famous and powerful genetics coming from the USA: Gorilla Glue X Girl Scout Cookies. The GSC specimen used for this cross comes from the phenotype known as “Thin Mint”. An indica-sativa hybrid with sativa predominance. Gorilla Girl® (SWS74) is a strain with a very powerful effect, featuring very high THC levels that can reach to between 20% and 31% in optimum growing conditions. Some specimens can even exceed these levels. The resin production of this strain is copious, covering all the flower calyxes with aromatic trichomes. The buds are very resinous and compact. Gorilla Girl® features intense taste and aroma, with cypress tones and a touch of wood, complemented with hints of earth and citrus. The plants look like balanced indica-sativa hybrids, very productive and vigorous, with long and flexible side branches.

Variety SWS74
Commercial Name: Gorilla Girl®
Indica: 40% / Sativa: 60%

THC: 20-31% · CBD: 0,1%
Indoor Yield: 400-550 g/m^2
Outdoor Yield: 350-600 g/plant
Indoor Blooming: 9 weeks
Outdoor Harvest: early October

Sweet Amnesia Haze® (SWS72)
Cross between two Amnesia Haze “elite” clones of exceptional quality. The result is a mainly sativa genetic of excellent quality and fast flowering time. The Amnesia strain is one of the fastest plants within the famous Haze family. Sweet Amnesia Haze® (SWS72) has a very vigorous growth. With the shape of a christmas tree, the plants produce long side branches. It is a very high yielder for a sativa strain, producing compact and extremely resinous buds. As a very easy-to-grow strain, it is suitable for every kind of growers, from beginners to experienced. The tastes and aromas of this genetic are amazing and made it famous worldwide. It features a taste and aroma with lemon citrus tones, a complex incense background and hints of cedar wood.

Variety SWS72
Commercial Name: Sweet Amnesia Haze®
Indica: 30% / Sativa: 70%
THC: 16-22% · CBD: 0,1%
Indoor Yield: 450-600 g/m^2
Outdoor Yield: 400-650 g/plant
Indoor Blooming: 9 weeks
Outdoor Harvest: late September

Indigo Berry Kush® (SWS63)
This strain was developed within a program of the Sweet Seeds® R+D Department that was focused on the search for exquisite and marvellous earthy aromas. This strain is the resulting hybrid from the cross between an elite clone of So G Kush (OG Kush x LA Confidential x Trainwreck) and our elite clone of Blue Monster (Blueberry‘99 x Black Domina‘98). The Blue Monster clone that takes part in this cross brings the earthy soul aroma to our appreciated and classic Cream Caramel® (SWS04). The aroma of this strain is exquisite, very sweet and with a pleasant strong earthy presence. This scent comes mixed with a background of aromas typical of the OG Kush family, featuring exotic and pepper spicy tones with a fresh touch of cypress. The plants grow with mostly indica structure, producing a big main bud, very resinous and compact, complemented with multiple side branches completely covered with smaller flowers of the highest quality. This strain is a great producer of resin crystals.

Variety SWS63
Commercial Name: Indigo Berry Kush®
Indica: 60% / Sativa: 40%
THC: 15-21% · CBD: 0,1% · CBN: 0,1%
Indoor Yield: 400-600 g/m^2
Outdoor Yield: 450-700 g/plant
Indoor Blooming: 8-9 weeks
Outdoor Harvest: late September, early October

San Fernando Lemon Kush® (SWS62)
Excellent hybridization between two of our best elite clones coming from the USA. In the cross takes part a selected clone of San Fernando Valley OG Kush, characterized by a pleasant and complex scent, with strong presence of the lemony aroma coming from the Lemon Thai that takes part in the original OG Kush cross. The other elite clone that is involved in the cross is a Kosher Kush, another OG Kush genetic very appreciated in Los Angeles and nearby areas (California). Very pleasant and intense aroma with original lemony tones of OG Kush and hints of solvent,

notes of spices, wood and blue cypress. The plants look like indica-sativa hybrids leaning to the sativa side. These American varieties with strong presence of the limonene terpene are highly appreciated in the USA for cannabic extractions.

Variety SWS62
Commercial Name: San Fernando Lemon Kush®
Indica: 35% / Sativa: 65%
THC: 14-21% · CBD: 0,1% · CBN: 0,2%
Indoor Yield: 450-600 g/m^2
Outdoor Yield: 450-700 g/plant
Indoor Blooming: 9 weeks
Outdoor Harvest: early October

Crystal Candy® (SWS58)
This strain was developed within a special program of the Sweet Seeds® R&D Department focused on the search for curious, exquisite and subtle sweet aromas that evoke aromatic sensations of candy shop. The aroma of this strain is sweet and fruity, with tones of chewing gum and fruit jellies, mixed with hints of acid strawberry and mature melon. This strain is a big producer of aromatic resin crystals that completely cover the flowers and their surrounding leaves with a very high density of long, large-headed trichomes. The plants look like indica-sativa polyhybrids, very vigorous and productive, with big buds and long side branches.

Variety SWS58
Commercial Name: Crystal Candy®
Indica: 60% / Sativa: 40%
THC: 15-21% · CBD: 0,3% · CBN: 0,1%
Indoor Yield: 500-650 g/m^2
Outdoor Yield: 500-700 g/plant
Indoor Blooming: 9 weeks
Outdoor harvest: mid to late September

Black Jack® (SWS01)
Crossbreed of our Black Domina with an exceptional Jack Herer that features a pleasant and intense bouquet similar to the Haze's cathedral incense aromatic trait. The result is Black Jack® (SWS01), one of our most powerful and productive strains. This classic strain features great hybrid vigor and it is totally adapted to indoor grows. When planted outdoors, directly in the ground and with enough sunlight, it becomes a resinous hairy monster of about three meters of height.

Variety SWS01
Commercial Name: Black Jack®
Indica: 50% / Sativa: 50%
THC: 16-21% · CBD: 1,0% · CBN: 0,6%
Indoor Yield: 500-600 g/m^2
Outdoor Yield: 500-700 g/plant
Indoor Blooming: 9 weeks
Outdoor Harvest: early October

Green Poison® (SWS14)
A mostly indica hybrid featuring very high yield. With this strain we sought for a fast and productive plant, with exquisite taste and aroma. One of the most awarded and appreciated plants of our catalog. Very fast and vigorous growth with a very fast and explosive flowering phase, this strain develops large buds becoming a super-producer of flowers in very few days.
Strong and exciting effect that soon turns into creative serenity. This easy-to-grow plant features high flower and resin production.

The aroma of this strain is very intense and sweet with a Skunk background and tones of walnut and arugula. Due to its fast flowering this plant is suitable for humid areas where mold and fungus usually attack.

Variety SWS14
Commercial Name: Green Poison®
Indica: 70% / Sativa: 30%
THC: 15-20% · CBD: 0,9% · CBN: 0,4%
Indoor Yield: 500-650 g/m^2
Outdoor Yield: 500-700 g/plant
Indoor Blooming: 7 weeks
Outdoor Harvest: mid to late September

Cream Caramel® (SWS04)
This synthetic strain is the result of a three way cross between our best indicas: Blue Black x Maple Leaf Indica x White Rhino. Famous in the world cannabic scene, this is the most awarded strain of our catalog. The tastes and aromas of this variety are very intense, sweet and caramelized like sweets, fruit of the indica molotov cocktail that contains in itself, combined with a hint of earthy flavors inherited from the Blue genetic involved in the cross. This strain is ideal for indoor growing and a super plant for outdoor growing. Its structure is typical of indica plants, featuring a strong main stem with short internodal distance, with a big main bud and multiple side branches. This strain is the favorite among our THC-rich strains for medicinal cannabis users. Relaxing and antidepressant.

Variety SWS04
Commercial Name: Cream Caramel®
Indica: 90% / Sativa: 10%
THC: 15-20% · CBD: 1,6% · CBN: 0,6%
Indoor Yield: 400-550 g/m^2
Outdoor Yield: 350-600 g/plant
Indoor Blooming: 8-9 weeks
Outdoor Harvest: late September to early October

Psicodelicia® (SWS07)
This strain is a cross between a clone from the United States and a plant from Nepal with spicy aromas reminiscent of coffee roasters. A mostly sativa plant with high production and very short flowering period, with big dense buds totally covered with sticky resin. In this strain we find fresh and citrus aromas with tones of lemon and spiced coffee coming from its Asian ancestors. Very stimulating effect typical of a mostly sativa hybrid: energetic, clean, creative and exciting. An ideal strain for artistic and imaginative tasks. Good choice for the cannabis grower who wants to fill his indoor with mostly sativa genetics with short flowering and high yielding plants.

Variety SWS07
Commercial Name: Psicodelicia®
Indica: 30% / Sativa: 70%
THC: 15-20% · CBD: 0,9% · CBN: 0,5%
Indoor Yield: 400-600 g/m^2
Outdoor Yield: 450-700 g/plant
Indoor Blooming: 8-9 weeks
Outdoor Harvest: late September to early October

Sweet Tai® (SWS03)
Fantastic crossbreed between our elite clones of Super Tai and Early Skunk. The resulting hybrid features a very tasty, deeply spiced and exotic flavor that is typical of Asian varieties. The Early

Skunk genetic side shortens the flowering period, but also allows for denser and more resinous buds, with a more compact structure that turns it into a strain adapted for indoor growing. Produces a very active cerebral high.

Variety SWS03
Commercial Name: Sweet Tai®
Indica: 30% / Sativa: 70%
THC: 10-18% · CBD: 0,8% · CBN: 0,4%
Indoor Yield: 350-450 g/m^2
Outdoor Yield: 300-500 g/plant
Indoor Blooming: 9 weeks
Outdoor Harvest: late September to early October

S.A.D. Sweet Afgani Delicious S1® (SWS02)
Self-pollination of one of our most powerful and aromatic mothers, a Black Domina selected from seed in 1998, famous in the cannabic scene as Black Domina‘98. One of the most awarded strains of our catalog. The self-pollination of this super mother produces plants with indica structure, short internodal distance, strong main stem and multiple side branches. Featuring fast flowering and high yield, the plants develop dense buds covered with abundant resin. This strain features sweet intense aroma and a musky flavor inherited from its Afghan ancestors. This S1 seed allows for a very homogeneous offspring regarding the described characteristics. Great plant for growing indoors being an all-rounder in outdoors. Easy to grow and very resistant to pests and fungus.

Variety SWS02
Commercial Name: S.A.D. Sweet Afgani Delicious S1®
Indica: 90% / Sativa: 10%
THC: 15-20% · CBD: 1,8% · CBN: 0,5%
Indoor Yield: 400-500 g/m^2
Outdoor Yield: 350-550 g/plant
Indoor Blooming: 8-9 weeks
Outdoor Harvest: late September

Ice Cool® (SWS06)
This strain was developed from a NYC Diesel line. Extremely potent, this high yielder has a rare and super-strong exotic aroma. A wonderful plant with appearance and bud growth from the indica side, featuring an euphoric high that allows us to discover the cocktail of sativas present in its broad-based gene pool. The resin production is exuberant, featuring a psychedelic long-lasting high.

Variety SWS06
Commercial Name: Ice Cool®
Indica: 40% / Sativa: 60%
THC: 20-22% · CBD: 0,7% · CBN: 0,5%
Indoor Yield: 400-500 g/m^2
Outdoor Yield: 350-550 g/plant
Indoor Blooming: 9 weeks
Outdoor Harvest: late September

Mohan Ram® (SWS09)
Hybridization between a White Widow elite clone and our sweet S.A.D. Sweet Afgani Delicious S1® (SWS02). The White Widow side provides a fresh, floral and fruity touch to the sweet musk of our S.A.D. Sweet Afgani Delicious S1®. The result is an ideal mostly indica plant with a spectacular production of resin. Mohan Ram® (SWS09) blooms very fast and features a strong long-lasting effect. It is also easy to grow and features an exquisite aroma.

Variety SWS09
Commercial Name: Mohan Ram®
Indica: 85% / Sativa: 15%
THC: 18-21% · CBD: 1,4% · CBN: 0,6%
Indoor Yield: 400-500 g/m^2
Outdoor Yield: 350-500 g/plant
Indoor Blooming: 8 weeks
Outdoor Harvest: late September

Jack 47® (SWS08)
This super hybrid is the result of the cross between two of the most potent genetics of all time, Jack Herer x AK 47. Jack 47® (SWS08) is a very productive plant with strong effect that grows with an extraordinary vigor. This allows for big buds with copious amounts of resin. The tastes and aromas of this strain are sweet and fresh, complemented with a lemony hint and tones of incense. As a result of its genetic freshness and hybrid vigor, this plant adapts very well to every kind of growing techniques. Besides that, it allows for the production of strong and healthy clones that show roots in only 7 days.

Variety SWS08
Commercial Name: Jack 47®
Indica: 25% / Sativa: 75%
THC: 18-24% · CBD: 1,6% · CBN: 0,5%
Indoor Yield: 500-600 g/m^2
Outdoor Yield: maximum
Indoor Blooming: 9½ weeks
Outdoor Harvest: late October

Big Foot (SWS36)
This very potent plant featuring great abundance of pistils and massive resin production is one of the most outstanding varieties of the Sweet Seeds® catalog. It has an extraordinary aroma, great hybrid vigor and very fast flowering time. Big Foot (SWS36) is an indica-sativa hybrid with strong main stem, large number of side branches and short internodal distance. This high yielding strain produces a big main bud and lots of secondary buds on the peripheral branches. The buds are compact and produce copious amounts of extremely aromatic resin. The aromas and tastes of this strain are very intense, dense, sweet and fruity with spicy undertones. The effect is quite potent and can range from euphoria to comfortable relaxation.

Variety SWS36
Commercial Name: Big Foot
Indica: 50% / Sativa: 50%
THC: 18-22% · CBD: 0,7% · CBN: 0,2%
Indoor Yield: 500-650 g/m^2
Outdoor Yield: maximum
Indoor Blooming: 9 weeks
Outdoor Harvest: late September

Cream 47 (SWS26)
Exceptional hybridization of our Cream Caramel® (SWS04) with our elite clone of AK 47. The result of this cross is a very powerful plant, productive and aromatic. Quite vigorous plant, it produces strong thick stems and branches. It develops large, dense buds, loaded with plenty of resin. During flowering some plants can acquire blue, purple and reddish colors. The yield at the end of the flowering period is very high. The flavors and aromas of this strain are extra sweet and preserves the so much appreciated earthy and humus background, original of our Cream Caramel®. The

effect of this plant is very potent and at the same time very well-balanced, between relaxation and excitement, typical of indica-sativa hybrids.

Variety SWS26
Commercial Name: Cream 47
Indica: 50% / Sativa: 50%
THC: 21% · CBD: 0,9% · CBN: 0,6%
Indoor Yield: 500-650 g/m^2
Outdoor Yield: 500-750 g/plant
Indoor Blooming: 8 weeks
Outdoor Harvest: mid September

Sweet Cheese® (SWS19)
A fusion between two high grade strains: Cheese x Black Jack® (SWS01). This genetic highlights the virtues of its ancestors bringing a new twist of aromas to the flavor of the Black Jack®. It produces long central buds surrounded by plenty of peripheral buds also long and with a good caliber. The high yielding, together with a new revolutionary flavor featuring hints of matured and spicy cheese makes Sweet Cheese® (SWS19) a recommended option for those who seek new flavors and aromas. Regarding the effects, it is important to remember that we are dealing with the mix of two of the best hitters in cannabis engineering. Strong and long-lasting effect, inducing euphoria and a nice feeling of relaxation.

Variety SWS19
Commercial Name: Sweet Cheese®
Indica: 30% / Sativa: 70%
THC: 15-20% · CBD: 1,4% · CBN: 0,4%
Indoor Yield: 400-600 g/m^2
Outdoor Yield: 350-550 g/plant
Indoor Blooming: 9 weeks
Outdoor Harvest: mid September

Sweet Mix Photoperiod-dependent
A little but excellent collection of 10 100% feminized and photoperiod-dependent seeds at an excellent price!
Sweet Seeds® gives you the chance to acquire a small but excellent collection of 10, 100% feminized photoperiod-dependent seeds at an extraordinary price.

10 Feminized autoflowering seeds in a single tube

(pack)
This pack contains a mix of 10 randomly chosen seeds among all photoperiod-dependent strains (not autoflowering) from Sweet Seeds®.
These seeds are contained in a single tube.

Sweet Mix Auto
10 seeds 100% feminized autoflowering seeds at an extraordinary price!
Sweet Seeds® gives you the chance to acquire a small but excellent collection of 10, 100% feminized autoflowering seeds at an extraordinary price. In this Sweet Mix Auto it is possible to find a lot of different varieties, from Cream Mandarine Auto® (SWS29) to some of the latest purple flowered strains developed by our seedbank.

10 Feminized autoflowering seeds in a single tube

(pack)
Sweet Seeds® gives you the chance to acquire a small but excellent collection of 10, 100% feminized autoflowering seeds at an extraordinary price.
In this Sweet Mix Auto it is possible to find a lot of different varieties, from Cream Mandarine Auto® (SWS29) to some of the latest purple flowered strains developed by the seedbank.
These seeds are contained in a single tube.

The Red Family®
We present you our exclusive collection of red-flowered strains. A family of outstandingly beautiful plants in which the buds acquire reddish, purple and even bluish tones when they achieve maturity. The purple tones shown by the plants during flowering is induced by their abundance in anthocyans, or anthocyanins, which are hydrosoluble pigments present in the vegetal cells. The flavonoids in general, and the anthocyanins in particular, have important pharmacological and therapeutic properties. Among other properties they are antioxidant, anti-allergic, antibiotic, anti-inflammatory, neuroprotective, etc. Approximately 95% of the plants acquire these tones in the buds during flowering and some specimens also get these tones in the leaves in that phase of their life cycle. Once harvested and dried, the buds acquire a very dark purple-reddish tone, almost black.