



VITRO
HELLAS

PRODUCT
CATALOGUE






PRODUCTION | PLANT
RESEARCH | PROPAGATING
MARKETING | MATERIAL

VITRO HELLAS was established in 1986 at Niseli Alexandria of Imathia and is active in the fields of production, research and trading of high quality plant propagating material.

The company's mission is to produce and distribute plant material of optimal quality, through monitoring all the new trends in the agricultural sector and by expanding its partnerships and research activities, so as to develop new technologies, products and markets.

To achieve this mission, **VITRO HELLAS** relies on the advantages offered to its products by the technology and conditions used during production. Tissue culture techniques are characterized of fully aseptic plant material management conditions that, in combination with the organization of the respective laboratory and the greenhouse facilities, add to the obtained products:

- 
Genetic uniformity: Assurance that each product possesses the characteristics of the variety indicated on the packaging and the accompanying documents.
- 
Absence of pathogens and diseases: During both production and distribution.
- 
Growth Uniformity: Homogeneity of the distributed material which can guarantee homogeneity of the final production.



The implementation of quality management systems is an indispensable precondition for the production of certified high quality products, which meet world market needs, support research and ensure environmental protection along with workers' health and safety.

VITRO HELLAS is certified according to ISO 9001:2015 for the «Production and Marketing of Plant Propagating Material» and certification number 041090003, as well as according to GLOBALGAP and certification number GGN.4052852728669.

With a view to promoting certified plant material whose main characteristic is the absence of viral diseases, the Company applies all provisions and technical regulations set by the Ministry of Rural Development and Food, regarding the production and marketing of plant propagating material and in particular that of fruit trees and vine.

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Partners





King Gala®

King Gala® is a new Gala variety. It is a standard variety and that means that we must graft it in M9. The recommended planting distances are 4 x 1 up to 3,5 x 0,80 meters

The fruit color is 100% dark red and can be harvested in one time. Fruits take good color months before harvesting and one month before harvest the color is total red.

The advantage of this new Gala type is that the grower can harvest it much earlier than the other Gala. It is the top Gala cause of the color and the taste.



King Roat® Red Delicious

ROAT(S) KING Red Delicious® is a branch mutation of Hapke. The mother tree was discovered in Algund (near Merano, South Tyrol, Italy) because of evident better overcolour compared to the mother variety.

Harvest period: As all Red Delicious, in the beginning of September

Colour: ROAT(S) KING Red Delicious® is a fully blush strain with intense bright dark red overcolour. Fruits start colouring weeks earlier compared to other strains

Shape: Fruit shape is naturally long and symmetric, which results in an elegant, friendly aspect. Taste of ROAT(S) KING Red Delicious® is appealing and typical for Stark.

Vigour: The vigour of ROAT(S) KING Red Delicious® trees is of semi-spur type, comparable to growth of Early Red One® Erovon(s).

Pollinators: Golden, Gala, Granny Smith



VITRO HELLAS SA has acquired the royalties by KIKU GmbH to produce and sell ROAT (S) KING Red Delicious® in the Greek territory.

King Fuji® VW(S)

KING Fuji® VW(S), a branch mutation from our virus-free KIKU®8 Brak, is the king of the high coloured blush Fujis. The early coloration and the high percentage of overcolor assure KING Fuji® VW(S) by far the top position amongst the blush Fuji clones. It undertakes an absolute top position because of the combination of highest colour and a special tree shape. KING FUJI® VW(S) has a spur vigor. Due to the compact architecture of the tree there are almost no parts of the fruits covered, and correspondingly little shadow area. This advantage gets even more evident with the increasing tree age. Whoever has problems with biannual bearing due to excessive growth, now has a perfect choice with KING Fuji® VW and his spur character. A major problem of blush Fujis is the green spot on the backside of the apple not exposed to the sun, especially in the shadow part of the tree. In those growing areas where stripy Fujis do not perform as expected, with too low packout, KING Fuji® VW solves your problem. The same happens obviously also in good Fuji growing areas, also here KING Fuji® VW wins the race. Those areas would also be good for stripy types not having the green spot on the backside.



Fuji Kiku® Fubrax

The most famous Fuji variety.
 The most colorful striped Fuji.
 It is also colored on surfaces that lie behind the sun
 (below the leaves).
 Exotic flavor!



APPLES



Gold Chief® – Gold Pink

Licensors: Vivai F Ili Zanzi
Harvest period: End of September
Tree type: Semi Standard
Productivity: Very good
Conservation: Very good
Fruitsize: 200g
Fruit Color: Yellow variety with slight red
Main Characteristics: New yellow variety.
Generated by intersection of Golden delicious x Starkrimson



30ha apple tree nursery
capacity 1.500.000 trees



Forlady®

Creator: Istituto Sperimentale per la Frutticoltura – sezione di Forl.

Cross junction: Forum x Lady Williams varieties

Licensor: CRPV

Harvest period: First days of October

Tree type: Standard

Productivity: Very good

Conservation: Very good (over 8 months)

Fruit size: 200gr

Fruit Color: Red variety

Main Characteristics: New late variety with exceptional color and taste



Granny Smith

Tree type: Lively

Flowering: High

Harvest period: Early October

Conservability: Excellent (over 8 months)

Size: 200g

Coloring: Green variety

Productivity: Very High

Main Features: The most famous green apple, very juicy



CHERRIES



Nimba



Obtento: SMS UNLIMITED – CALIFORNIA (USA)

Rights holder: COT INTERNATIONAL

Harvest period: very early, BURLAT -5 days

Pollinators: PACIFIC RED

Size: big for the season (28 – 30mm)

Colour: dark red

Eating quality: very good flavour

Brix: 16°

Main characteristics: NIMBA is a very early cherry. Very productive, its fruit is big, firm, attractive, with a very good taste.



Pacific Red



Obtento: SMS UNLIMITED – CALIFORNIA (USA)

Rights holder: COT INTERNATIONAL

Harvest period: early, BURLAT +6 days

Pollinators: Self fertile

Size: big for the season (28 – 30 – 32 mm)

Colour: dark red

Eating quality: great flavour

Brix: 18°

Main characteristics: PACIFIC RED is an early cherry, interesting for the season. The fruit is big, firm, and attractive, with a very good taste. The storage capacity is also very good.

Early Bigi®

Creator: Vivai Piante Battistini – Italy

Tree: Medium-high vigour

Flowering: Early

Harvest Period: Early, about 5 days before B. Burlat.

Pollinators: B. Burlat, Big Star

Fruit: Medium-big size 28 – 30 mm

Colour: Dark red

Main characteristics: Very good and steady production every year. Nice dark red color, sweet with a very good taste.



Sweet Aryana®

Creator: Università di Bologna – Alma Mater Studiorum

Licensor: CRPV

Flowering period: Early

Pollinators: Self incompatible(S3S4)

Harvest period: 4–6 days after B Burlat

Tree type: Standard, good branching

Productivity: High

Fruit size: 11 gr Prevalent size class(%28mm>) : 43,9

Fruit Color: Dark wine Red variety.

Soluble solids(%): 20,1

Acidity: 7,6 g/l malic acid

Main characteristics: Uniform ripening, average cracking resistant. Shiny dark red skin, firm flesh, sweet, good taste, medium – long peduncle



CHERRIES



Sweet Lorenz®



Creator: Università di Bologna – Alma Mater Studiorum

Licensor: CRPV

Flowering period: Early

Pollinators: Self incompatible(S3S4)

Harvest period: 8-10 days after B Burlat

Tree type: Standard, good branching

Productivity: High cropping

Fruit size: 11,5 gr Prevalent size class(% ≥ 28 mm>): 80

Fruit Color: Shiny Dark Red

Soluble solids(%): 22,1

Acidity: 9,2 g/l malic acid

Main characteristics: Uniform ripening, minor cracking susceptibility. Shiny dark red skin, very firm flesh, sweet, excellent taste, medium – long peduncle



Grace Star®



Creator: Università di Bologna – Alma Mater Studiorum

Licensor: CRPV

Flowering period: Medium late

Pollinators: Self fertile

Harvest period: 11 days after B Burlat

Tree type: Medium Standard

Productivity: Extremely high

Conservation: Good

Fruit size: 12 gr

Fruit Color: Wine Red

Brix: 16

Main characteristics: New self fertile variety with very high yield every year



Sweet Gabriel®

Creator: Università di Bologna – Alma Mater Studiorum
Licensor: CRPV
Flowering period: Medium
Pollinators: Self incompatible(S1S4)
Harvest period: 14–16 days after B Burlat
Tree type: Standard, open canopy
Productivity: High cropping
Fruit size: 12,1 gr Prevalent size class(% $\geq 28\text{mm}$): 60,9
Fruit Color: Shiny dark – Red skin
Soluble solids(%): 21
Acidity: 10,9 g/l malic acid
Main characteristics: Uniform ripening, cracking resistant.
 Firm flesh, sweet, good taste, medium – long peduncle



Black Star®

Created from a Lapins x B Burlat Junction at the University of Bologna.
Creator: Università di Bologna – Alma Mater Studiorum
Licensor: CRPV
Flowering period: Medium early
Pollinators: Self fertile
Harvest period: 16 to 18 days after B Burlat
Tree type: Medium Standard. Gives good branching
Productivity: Very Good
Conservation: Good
Fruit size: 12 gr
Fruit Color: Intense Dark Red.
Brix: 17,1
Main characteristics: Resistant in Monilia and cracking



CHERRIES



Sweet Valina®



Creator: Università di Bologna – Alma Mater Studiorum

Licensor: CRPV

Flowering period: medium early

Pollinators: Self incompatible (S3S4)

Harvest period: 18–20 days after B Burlat

Tree type: Standard, semi open canopy

Productivity: High cropping

Fruit size: 13,9 gr Prevalent size class(% ≥ 28 mm) : 70,3

Soluble solids(%): 21,3

Acidity: 13,9 g/l malic acid

Main characteristics: Uniform ripening, cracking resistant. Symmetrical heart shape fruit, shiny dark-red skin, Intermediate firmness, sweet, good taste, medium – long peduncle.



Big Star®



This is the newest variety of the Star series. It originated from a Lapins x Lapins junction at the University of Bologna.

Creator: Università di Bologna – Alma Mater Studiorum

Licensor: CRPV

Flowering period: Medium

Pollinators: Self fertile

Harvest period: 24 days after B Burlat

Tree type: Medium Standard

Productivity: Very Good

Conservation: Good

Fruit size: 12 gr

Fruit Color: Dark wine Red variety.

Brix: 15



Sweet Saretta

Creator: Università di Bologna – Alma Mater Studiorum
Licensor: CRPV
Flowering period: medium
Pollinators: Self incompatible(S3S4)
Harvest period: 22–24 days after B Burlat
Tree type: Standard, open canopy, well branched
Productivity: High cropping
Fruit size: 12,5 gr Prevalent size class(%28mm>) : 65,5
Fruit Color: Shiny dark – Red skin
Soluble solids(%): 18,5
Acidity: 9,6g/l malic acid
Main characteristics: Uniform ripening, cracking resistant.
 Symmetrical heart shape fruit, shiny dark-red skin, Medium to firm flesh, sweet, good taste, medium – short peduncle



Sweet Stephany

Creator: Università di Bologna – Alma Mater Studiorum
Licensor: CRPV
Flowering period: Intermediate bloom
Pollinators: Self incompatible(S3S4)
Harvest period: 25–27 days after B Burlat
Tree type: High vigor, open canopy, well-branched
Productivity: Very high cropping
Fruit size: Large size (average dominant size 32mm)
Fruit Color: Shiny red skin
Soluble solids(%): 20.8
Acidity: 11.1
Main Characteristics: Firm flesh, sweet, good aromatic taste



NECTARINES



Early Bomba®



Breeder: Zaiger Genetics – USA California
Licensor: International Plant Selection
Harvest period: 3 weeks before Big Top
Tree type: Vigorous
Productivity: Very good for its ripening time
Fruit shape: round
Fruit size: AA
Fruit Color: Red color, yellow flesh
Main characteristics: The perfect variety for the beginning of the season. Very good fruit size and high production.



Big Glory®



Breeder: Zaiger Genetics – USA California
Licensor: International Plant Selection
Harvest period: Together with BIG BANG®
Flowering: Early rich flowering
Tree type: Very productive with intense red (90%) and round fruit.
Size: A, AA
Main Characteristics: Variety of very large caliber. Fruit beautiful shapeless core without tearing



Big Haven®

Breeder: Zaiger Genetics – USA California
Licensors: International Plant Selection
Harvest period: 1 week before Big Top (25 of June in Greece)
Tree type: standard
Productivity: Very good
Fruit shape: round
Fruit size: AA/A
Fruit Color: 100% Red color, yellow flesh
Main Characteristics: The perfect variety to start the season. Very good size for it's earliness.



Honey Glory®

Breeder: Zaiger Genetics – USA California
Licensors: International Plant Selection
Harvest period: Together with Big Top
Flowering: Early flowering
Size: A, AA
Tree type: Tree very productive.
Color: Dark red and round fruit medium-sized very sweet
Main Characteristics: A variety of large-fruited and highly productive variety that complements the HONEY ZEE® range.



NECTARINES



Alitop®



Breeder: ISF Roma

Licensor: CRPV

Harvest period: 10 days after Big Top(12–15 of July in Greece)

Tree type: standard

Productivity: Very good

Fruit shape: round oval

Fruit size: AAA

Fruit Color: 100% Red color, yellow flesh

Main Characteristics: High yield capacity. Extremely resistant in postharvest activities. The fruit has high brix and low to medium acids.



Honey Glo®



Breeder: Zaiger Genetics – USA California

Licensor: International Plant Selection

Harvest period: Red Gold period

Flowering: Late rich

Size: A, 2A

Wrist shape: Round with dark red color with very sweet and juicy flavor.

Main Features: HONEY GLO® is a great product very attractive to consumers



Max®

Breeder: Az. Sper. Marani – Ravenna
Licensor: CRPV
Harvest period: 30–35 days after Big Top(5–10 of August in Greece)
Tree type: standard
Productivity: Very good
Fruit shape: round
Fruit size: AAA
Fruit Color: 80–90% Red color, yellow flesh
Main Characteristics: This variety will replace Venus. It has much better production and better fruit size. Very resistant for transportations.



Honey Late®

Breeder: Zaiger Genetics – USA California
Licensor: International Plant Selection
Harvest period: End of August Early September
Flowering: Late rich
Size: A, 2A
Wrist shape: Round with dark red color with very sweet and juicy flavor.
Tree type: A very productive tree that quickly starts production.
Main Features: HONEY LATE® is a unique HONEY ZEE® range of unique color.



PEACHES



Brittney Lane®



Breeder: Zaiger Genetics – USA California

Licenser: International Plant Selection

Harvest period: June 15

Productivity: Very good

Size: 2A, 3A

Main Characteristics: Variety with strong agronomic potential in cold conditions. High productivity.



Royal Summer® Zaipela



Breeder: Zaiger Genetics – USA California

Licenser: International Plant Selection

Harvest period: 15–18 days after Rich Lady (20/7)

Tree type: Vigorous, produces fruits in every wooden part

Productivity: Very good

Fruit shape: round

Fruit size: AA/AAA

Fruit Color: Red color, yellow flesh

Main Characteristics: Very productive variety with exceptional characteristics, Standard tree type, very good behavior in fruition.



Summer Sweet®

Breeder: Zaiger Genetics – USA California
Licensor: International Plant Selection
Harvest period: July 20
Productivity: High
Flowering: Middle
Fruit: Large, round in red that does not easily soften
Color: White-sided variety with intense red complexion
Size: 2A, 3A
Main Characteristics: Excellent taste, variety with strong agronomic potential suitable for cold climates.



Sweet Dream®

Breeder: Zaiger Genetics – USA California
Licensor: International Plant Selection
Harvest period: 10 days after Royal Lee
Tree type: Medium Vigorously
Productivity: Very good and constant
Fruit shape: round
Fruit size: AA
Fruit Color: Red color, yellow flesh
Main Characteristics: Variety with very high yield. The fruit is very tasty with high brix and acid.



PEACHES



Sweet Henry®



Breeder: Zaiger Genetics – USA California
Licensor: International Plant Selection
Harvest period: Mid–August
Productivity: Moderate to High
Fruit: Medium size 2A in dark red
Main characteristics: Excellent, very sweet taste



Sweet Ivan®



Breeder: Zaiger Genetics – USA California
Licensor: International Plant Selection
Harvest period: End of August
Productivity: High
Fruit: Medium to large 2A round with dark red
Main characteristics: Excellent very sweet and aromatic flavor.



Sauzee 698®

Breeder: Zaiger Genetics – USA California
Licensor: International Plant Selection
Harvest period: Early July
Productivity: High
Flowering: Middle
Fruit: Large, round 70mm in diameter with bold red
Main characteristics: Excellent taste.



Sauzee 665®

Breeder: Zaiger Genetics – USA California
Licensor: International Plant Selection
Harvest period: End of July
Productivity: High
Flowering: Late
Fruit: Large, round and smooth 70mm in diameter with bright red on 90% of the surface
Main characteristics: Sweet, balanced flavor



APRICOTS



Maya Cot®



Licensor: COT International
Variety protection: Active application N° 2014 / 0888
Registration Date: 03/31/2014
Blossom season: Early 27th of February in 2016
Fertility: Sterile, to pollinate with MAGIC COT, SUNNY COT or COLORADO.
Growth habit: Very good ramification
Vigour: Good
Fructification: Every type of branches
Productivity: Very good
Entrance of production: Very quick, in 2nd leaf
Chilling hours: Low 300 Ch. Un.
Size: 2A – 3A. It needs an early and good thinning to increase the size
Shape: Oval
Ground colour: Dark orange
Over colour: 40%, bright red
Eating quality: good for the season, 12° Brix, melting and juicy.



Wonder Cot®



Licensor: COT International
Variety protection: EU 25348
Registration Date: 06/08/2009
Blossom season: Early
Fertility: SELF STERILE but very easy to pollinate with TOM COT®, MAGIC COT cov, LILLY COT cov
Growth habit: spreading habit. Good ramification
Vigour: Good
Fructification: each type of branches.
Productivity: good and regular in every area
Entrance of production: very quick in 2nd leaf
Chilling hours: medium, 500 – 600 Ch.Un
Sharka Resistance: resistant
Harvest stage: colour code CTIFL: 5-6
Size: 2A – 3A. Big from the fourth leaf
Shape: oval – oblong
Over colour: 20% of a nice red blush
Eating quality: good flavour. Juicy (12° Brix)
Cracking tolerance: good



Tsunami® EA 5016

Creator: Benoit Escande
Licensor: Benoit Escande
Harvest period: First 10 days of May
Tree type: Very productive
Flowering: Early Flowering
Pollinators: Pinkcot, Big Red
Productivity: Very good
Wrist shape: Round shape
Fruit: Yellow – orange flesh
Fastening: Fast
Size: Size 2A / 3A
Brix: 12/14
Color: orange color with red (red color over 60%, needs sun to color well)
Main characteristics: Very tasty with juicy flesh and balanced flavor. Durable variety in post-harvest handling and resistant to mechanical harvesting.



Rubista® IPSEA 140

Breeder: Marie France Bois
Licensor: I.P.S Montelimar France
Harvest period: 10 days after Primaya
Tree type: Semi spur
Flowering period: 5 days after Farbaly
Pollinators: Self fertile
Productivity: High
Fruit size–shape: 2A elliptic
Fruit color: Bright red skin
Brix: 15
Conservation: Good
Main characteristics: New early aromatical variety with exceptional red color



APRICOTS



Bora®



Breeder: Università di Bologna
Licensor: CRPV
Harvest period: With Tirthos
Tree type: Standard
Flowering period: End of March
Pollinators: Self fertile
Productivity: High
Fruit size-shape: 80g, Elliptic-round
Fruit color: Orange with red color up to 25%
Main characteristics: Variety with excellent characteristics for that period. Very tight flesh and very good fruit size. Very productive variety. The strongest variety for Sharka virus.



Lilly Cot®



Licensor: COT International
Variety protection: EU 20102 **Registration Date:** 05/21/2007
Blossom: very good
Harvest period: First 10 days of June
Fertility: self sterile but very easy to pollinate with TOM COT®, WONDER COT cov or MAGIC COT cov.
Growth habit: spreading habit
Vigour: very good
Fructification: each type of branches.
Productivity: very high. To be thinned at blossom time
Entrance of production: very quick, in 2nd leaf
Chilling hours: low to medium, 400 – 450 Ch.Un
Sharka Resistance: resistant
Fruit season: early
Size: 2A and 3A. Big size by early thinning
Shape: oval
Ground colour: bright orange
Over colour: 30% of light red blush
Eating quality: good, sweet and juicy (12° Brix)
Cracking tolerance: good



Rubilis®

Breeder: Newcot S.A.S
Licensor: International Plant Selection
Harvest period: June 10
Tree type: Lively
Flowering: High, Late
Pollinators: Self fertile
Productivity: Very good
Wrist shape: elliptical-round
Wrapping: Very fast
Size: Medium Size 2A
Brix: 12
Color: Red
Main characteristics: New very promising red variety



Medflo®

Licensor: International Plant Selection
Harvest period: June
Flowering: Early Flowering, Autonomous
Tree: Semicircular
Productivity: High
Fruit: 3A round shape
Color: Orange over 50% of the fruit has a red color.
Taste: Sugars reach 14–15Brix
Main characteristics: Sweet flavor, aromatic.



APRICOTS



Rubissia®



Breeder: Newcot S.A.S
Licensor: International Plant Selection
Harvest period: June 15
Tree type: Lively
Flowering: High, Late
Pollinators: Self fertile
Productivity: Very good
Fruit shape: Oval
Wrapping: Very fast
Size: Medium Size 2A, 3A
Brix: 12
Color: Red
Main characteristics: New red variety with good fruit size and very aromatic.



Rubely®



Breeder: Newcot S.A.S
Licensor: International Plant Selection
Harvest period: June 20
Tree type: Lively
Flowering: High, Late
Pollinators: Self fertile
Productivity: Very good
Fruit shape: Oval
Wrapping: Very fast
Size: Medium Size 2A, 3A
Brix: 12
Color: Red
Main characteristics: New red variety with good fruit size and very aromatic.



Big Red® EA 4006

Breeder: Benoit Escande

Licensor: Benoit Escande

Harvest period: 10 days after Pinkcot or 5 days after Orange Red

Tree type: A very lively variety, you will need strict pruning and shortening, and it would be better to produce in second year branches to make it better.

Flowering: Normal flowering (along with Tomcot, Goldrich)

Pollinators: Tomcot, Pinkcot

Productivity: High

Fruit shape: Round

Wrapping: Fast

Size: 65% -2A, 35% -3A

Brix: Very good taste with juicy and flavored flesh, 14 Brix

Color: Orange to red flesh that starts with a light red and becomes more intense at 70-85% on sun-exposed fruits.

Main Characteristics: Excellent color for the season. The characteristic of the fruit is that it is colored early and you should be careful not to harvest it unripped.



Monster Cot®

Licensor: COT International

Variety protection: Active application N° 2015/0528

Blossom season: medium

Fertility: self sterile, to pollinate with FLASH COT, LILLY COT or MAGIC COT

Growth habit: upright habit **Vigour:** very important

Fructification: good, production mostly on the short shoots.

Productivity: important from the 3rd leaf. The grower needs to reduce the vigour of the trees to increase the production

Chilling hours: high, more than 1000 Ch. Un.

Sharka Resistance: It has got the genetic markers for RESISTANCE.

Harvest period: mid-season, middle of June.

Harvest stage: colour code CTIFL: 7- 8

Size: 4A - 3A, very big

Shape: oval, round

Ground colour: dark orange

Over colour: bright red (35-40%)

Eating quality: good, very sweet (14°Brix), aromatic and juicy

Cracking tolerance: very good

Storage ability: good storage, 3 weeks to 1 month



APRICOTS



Mediva®



Licensor: International Plant Selection
Harvest period: Medium variety maturing late June
Flowering: Late Flowering, Autonomous
Tree: Tree semicircular
Productivity: High
Fruit: 2A, 3A round shape
Color: Orange, over 50% of the fruit has a red color.
Flavor: Sugars reach 13Brix
Main characteristics: Sweet flavor, aromatic.



Lady Cot®

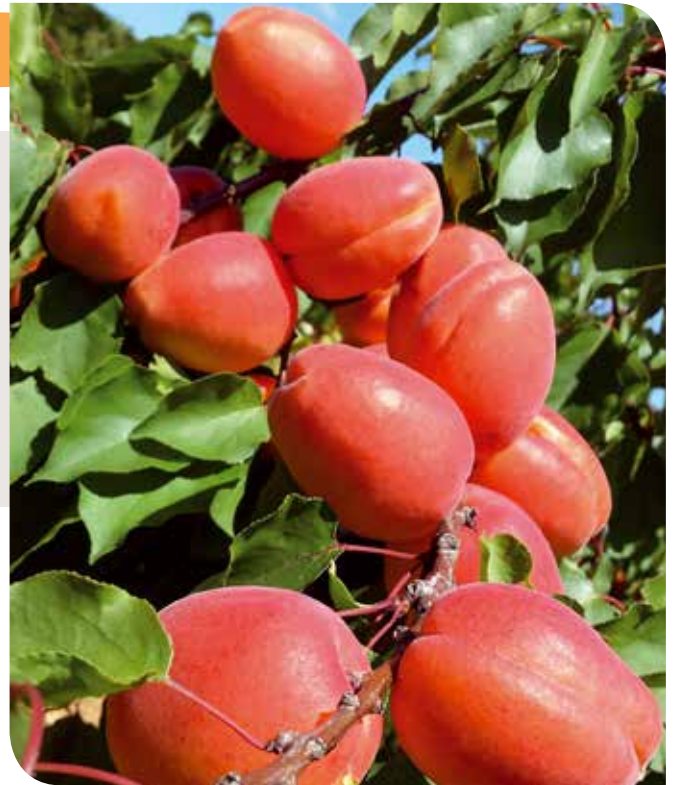


Licensor: COT International
Variety protection: EU 29635 **Registration Date:** 04/18/2011
Blossom season: semi late
Fertility: self fertile
Growth habit: semi upright. Good ramification.
Vigour: good
Fructification: on each type of branches and mostly on short shoots.
Productivity: very good
Entrance of production: quick
Chilling hours: medium, 500 – 600 Ch.Un.
Sharka Resistance: resistant.
Harvest period: semi late, end of June – beginning of July
Size: 3A – Big
Shape: oval – round
Over colour: nice red blush on 30 to 50% of fruit area
Eating quality: very sweet and juicy (15° Brix)
Cracking tolerance: good, better when the tree is older and the production higher
Storage ability: excellent storage, more than 1 month.



Farbela®

Licensor: International Plant Selection
Harvest period: Late variety that matures 5 days before Farbaly
Flowering: Late Flowering, Autonomous
Tree: Tree semicircular
Productivity: High
Fruit: 3A, 2A
Color: Orange over 40% of the fruit is red
Flavor: Sugars reach 11 / 13Brix
Main characteristics: Sweet taste, a variety that quickly enters production.



Farbaly® IPS 2.4.37

Breeder: Marie France Bois
Licensor: I.P.S Montelimar France
Harvest period: End of July–Beginning of August
Tree type: Standard
Flowering period: End of March
Pollinators: Self fertile
Productivity: High
Fruit size–shape: 3 A Elliptic
Brix: 12/14
Fruit color: Orange with red color up to 25–50%
Main characteristics: Variety with great agronomic capacity: size, productivity for its ripening time. To accomplish the best quality, we have to be patient with at harvest period. The fruit color is light orange and when it ripens becomes red.



APRICOTS



Farhial® IPS 2.4.58



Breeder: Marie France Bois
Licensors: I.P.S Montelimar France
Harvest period: +40 days after Bergeron (10–15 August)
Tree type: Standard
Flowering period: End of March, first days of April
Pollinators: Self fertile
Productivity: High
Fruit size–shape: 2A, round
Brix: 16
Fruit color: Orange with red color up to 50%
Main characteristics: Variety with excellent characteristics for that period.



Fardao® IPS 2.3.81



Breeder: Marie France Bois
Licensors: I.P.S Montelimar France
Harvest period: +45/50 days after Bergeron (15–20 August)
Tree type: Standard
Flowering period: First days of April
Pollinators: Self fertile
Productivity: High
Fruit size–shape: 2A, Elliptic–round
Brix: 16/18
Fruit color: Orange with red color up to 5–25%
Main characteristics: Variety with excellent characteristics for that period. Late ripening and very tight flesh. Very productive variety.



Earlyqueen®

Licensor: I.P.S Montelimar France
Harvest period: Early variety with ripening in the first week of June
Flowering: Early.
Pollinators: Crimson Glo®.
Tree: Semi-planted tree
Productivity: Very High
Fruit: Medium Size 50-55mm with 11Brix and tear-resistant
Color: Red and when matured flesh becomes yellow.



Crimson Glo®

Licensor: I.P.S Montelimar France
Harvest period: Middle ripening variety in the first week of July
Flowering: Middle
Peptides: Earlyqueen®.
Tree: Semi-planted tree
Productivity: Very High
Fruit: Medium Size 50-55mm
Color: Red and when ripe the flesh also becomes red.



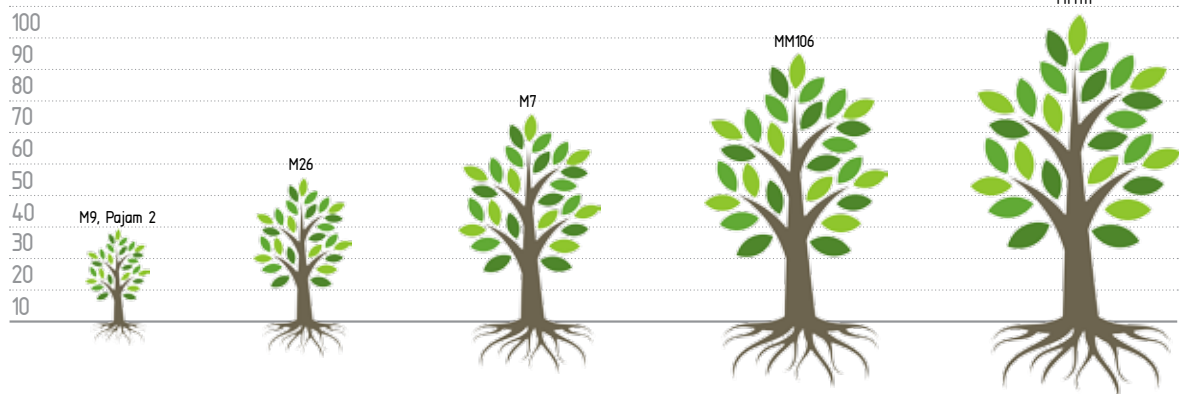
Hayward 'Clone 8'



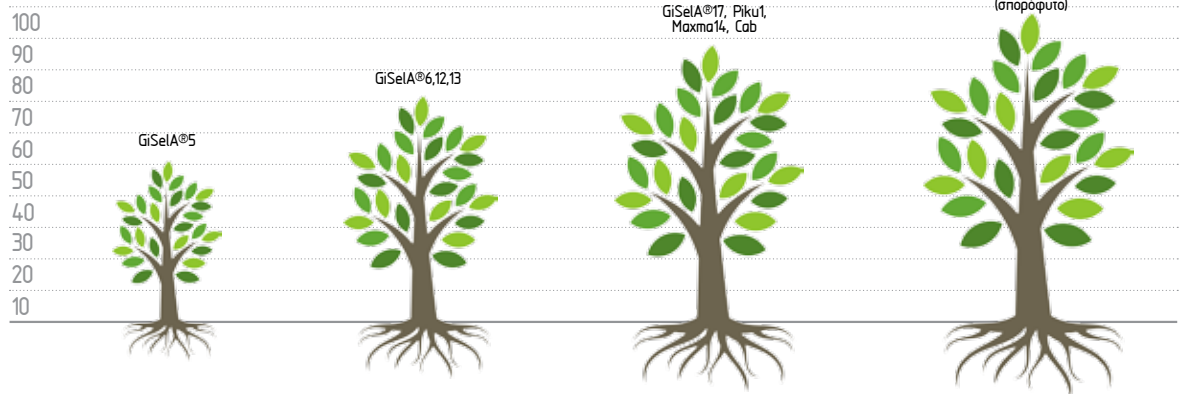
Hayward's most popular clone, with the following main features:

- ✓ Larger fruit size
- ✓ Harvest period: 1 week earlier than classic varieties
- ✓ Longer fridge storage capacity
 - ✓ Requires less thinning
 - ✓ Better quality of fruit
- ✓ Resistance to phytophthora
- ✓ Higher productive potential

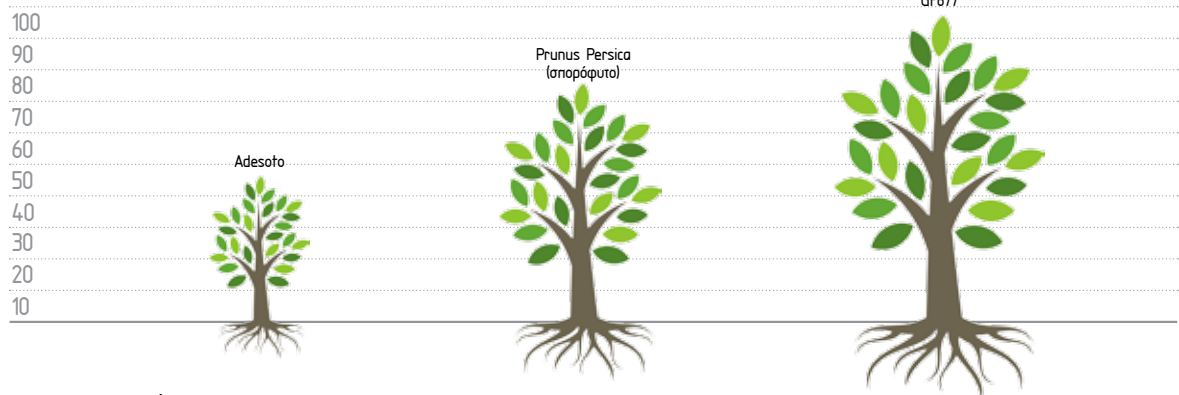
APPLES



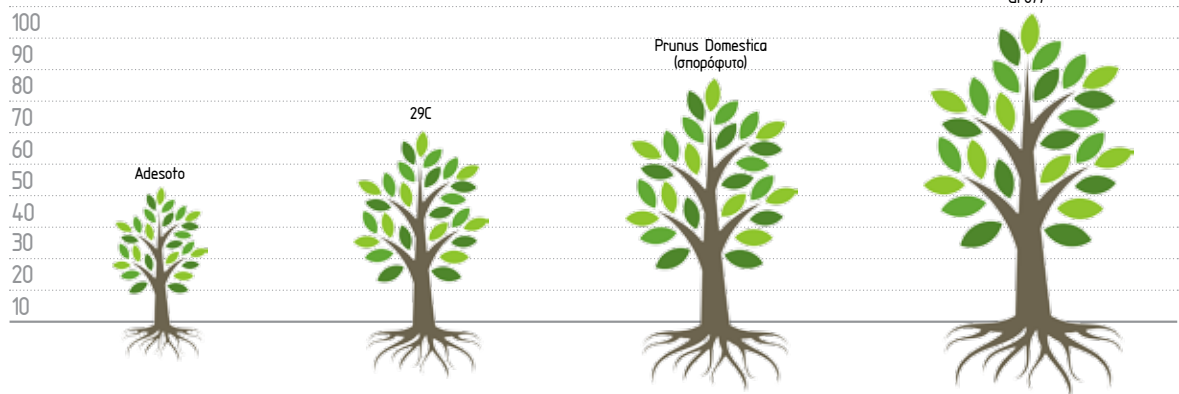
CHERRIES



PEACHES / NECTARINES



APRICOTS / PLUMS



NOTES

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VITRO
HELLAS



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