



Vivai
Fortunato

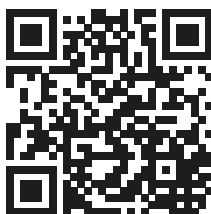
PRODUZIONI VIVAISTICHE DI QUALITÀ



*The best tradition
at your service...*



Edition 2023 | 2024



The Company



The land of Sammichele di Bari, located on the hills of the inner part of Apulia region, represents a favourable area for high quality nursery activity. Weather is usually mild, supported by fresh north and warm South winds.

The favourable climate, combined with deep, healthy and fertile soil, ensures higher quality characteristics to the plants compared to those produced in other areas.

This is the place where **VIVAI FORTUNATO** is established, this is where it borns and produces fruit trees since the end of 19th century. Fortunato family is now arrived at the third generation in the nursery activity. Mr Luca Fortunato is the leader of the group, and he is supported in all the activities by his daughters Maria and Lorenza, who are currently involved in Master in Agricultural Sciences and Technologies.

VIVAI FORTUNATO owns 80 hectares of fertile soil, served by technologically advanced irrigation systems and 10.000 m² of tunnels for the young plantlets. An area of 25.000 m², equipped with anti-hail nets and 200.000 drippers powered by a controlled fertirrigation system, is dedicated to potted plants.

The company facilities are completed by about 2.000 m² of warehouses for vehicles, machineries and work activities, 500 m² of photovoltaic greenhouses for self-production of electricity; 7 hectares dedicated to mother plants and varietal collection to allow the growers to appreciate directly in the field the new varieties and to make the right evaluations ensuring the best investment for their company.

In the last years **VIVAI FORTUNATO** have identified professional figures within the company that, thanks to the continuous updates with special vocational training courses, ensure the highest quality of the nursery plants. Most of plant production, seedlings and rootstocks, is in the field, together with micro-grafted plants in jar.

Vivai Fortunato guarantees to the grower the possibility to plan his investment and to proceed with plantation any time of the year. Almost all the fruit varieties multiplied by Vivai Fortunato are exclusively granted by the biggest world breeders and editors. Currently **Vivai Fortunato** are committing many resources to achieve new goals and enhance the existing ones:

– **product traceability**

Vivai Fortunato use advanced IT systems for the management of all the production processes of each plant ensuring its genetic traceability and health;

– **certification system**

Vivai Fortunato work within the Italian voluntary certification scheme – QVI – Qualità Vivaistica Italia, founded and managed by the Italian Ministry of Agricoltura, which represent the extra quality to the EU Certified category.

All the production, include those classied as EU Certified and the C.A.C. standard, are monitored and checked by the Regional Plant Health Service.

– **implementation of new mother field**

In 2023 a company belonging to the group of **Vivai Fortunato** planted a mother plants QVI certified field, authorised and recognized by the Regional Plant Health Service which taking controlled and free from harmful organisms transmitted by plant propagating material for stone fruit species- apricot, cherry, almond, peach, plum and olive tree.

– **environmental improvement**

In the near future, **Vivai Fortunato** will provide:

- the implementation of new **photovoltaic systems** aimed at reducing CO2 emissions with a further decreasing of costs due the use of energy coming from renewable sources;
- the building of a **cold room** for the storage of plant propagating material, ensuring health and quality of the plants and optimizing the times of delivery;
- the extension of covered structures with advanced technological systems for the productions of potted plants;
- the introduction of codified systems for a continuous monitoring of the various production processes in order to supply customers with a complete traceability for each product.

These are the aims of **VIVAI FORTUNATO**, a nursery always open to new projects and new technologies for the production of excellent quality material to fully satisfy the necessities of the growers, leading them toward to the best choice as far as the market demands are concerned.

However, the whole with a particular attention to the phytosanitary status of the plants to ensure the production of healthy material, through repeated and continuous analysis carried out by the company.



Francesco Fortunato, born in the 1930s

A **special thanks** goes to him who every day, **with constant dedication, spreads** to all of us **the love** for his **own work**.

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Apricot

Prunus armeniaca



ROOTSTOCKS

MANICOT (GF 1236)

MONTCLAR Chanturghe

MYROBALAN SEEDLING

MYROBALAN 29 C

MIRAGREEN®

PENTA®

TETRA®

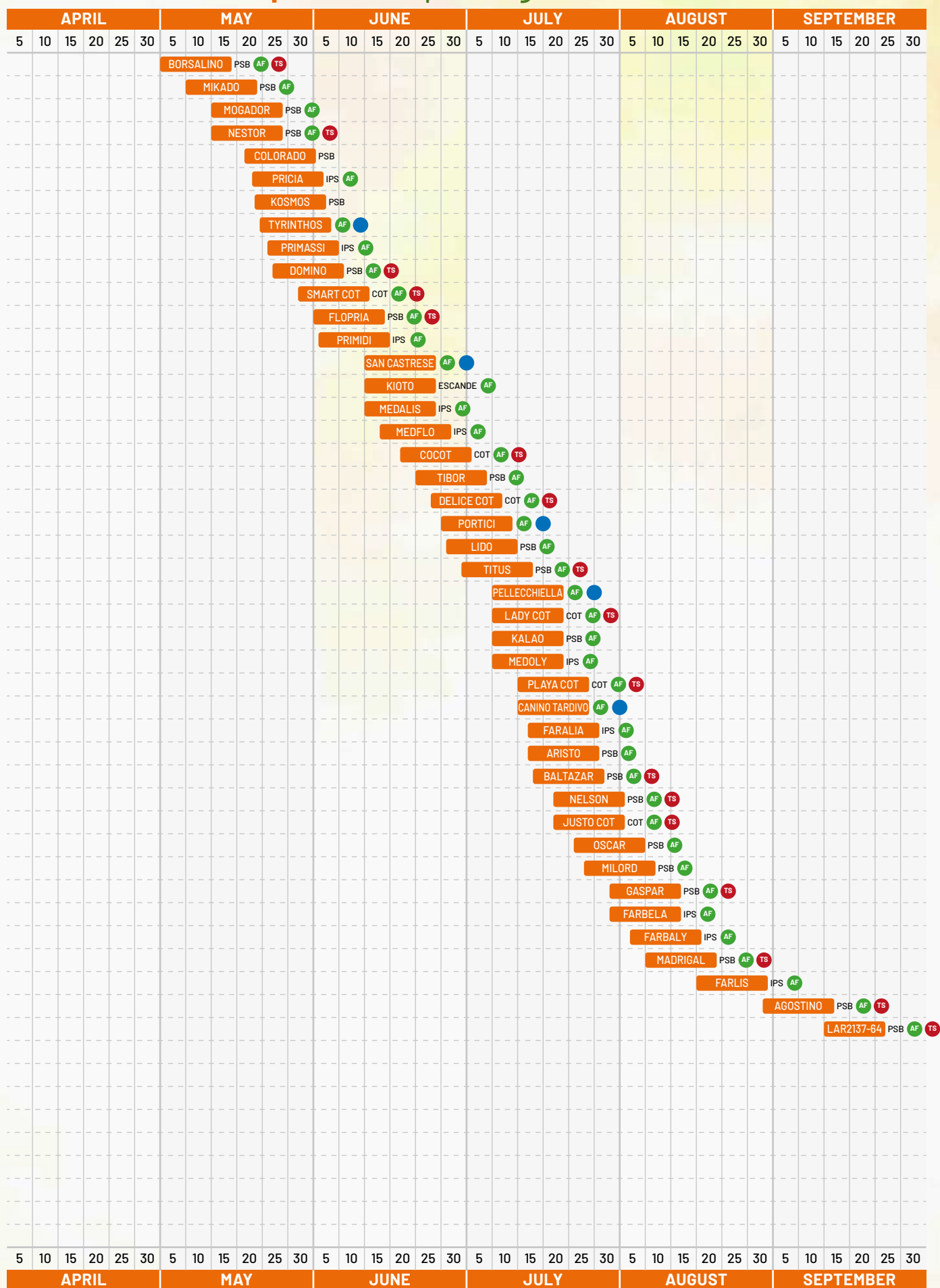
Today, different types of fruits are available: traditional, bicoloured, red.

The varieties described in the catalogue include new genotypes which show resistance to several disease, included Sharka (PPV - Plum pox virus).

Training systems and number of trees/hectare

TREE FORM/SHAPE	TREE SPACING (M)	DENSITY (TREES/HA)
vase types	5-5,5 x 3-4	450-660
Spanish (catalan) vase	4,5-5 x 2,5-3	670-890
candelabra	4-4,5 x 3-3,5	630-830
palmette	4-4,5 x 2,5-3	740-1100
Y shaped	4-4,5 x 2-2,5	890-1250
fusetto	4-4,5 x 1,5-1,8	1230-1660

Apricot | Ripening Calendar



The time of ripening is indicative as influenced by location and climate.

Apricot for Industry Self-fertile Tolerant Sharka



NESTOR AF

MAIN CHARACTERISTICS

Ripening time: extra early
Flowering: intermediate
Growth habit: semi open
Self-fertile: yes

FRUIT

Shape: oval
Size: A - AA
Skin colour: orange background with red blush
Taste: balanced



DOMINO AF

MAIN CHARACTERISTICS

Ripening time: early
Flowering: intermediate
Growth habit: vigorous, semi expanded
Self-fertile: yes

FRUIT

Shape: oval
Size: AA
Skin colour: orange background with red blush, attractive
Taste: good



SMART COT AF

MAIN CHARACTERISTICS

Ripening time: early
Flowering: early
Growth habit: semi open
Self-fertile: yes

FRUIT

Shape: round
Size: AAA
Skin colour: bright orange
Taste: tasty and aromatic



MEDFLO AF

MAIN CHARACTERISTICS

Ripening time: medium early
Flowering: early
Growth habit: semi open
Self-fertile: yes

FRUIT

Shape: oval
Size: AA - AAA
Skin colour: orange
Taste: balanced





DELICE COT AF

MAIN CHARACTERISTICS

Ripening time: early
Flowering: medium late
Growth habit: semi expanded
Self-fertile: yes

FRUIT

Shape: oval
Size: AA- AAA
Skin colour: orange skin with red blush
Taste: sweet aromatic



TITUS AF

MAIN CHARACTERISTICS

Ripening time: medium late
Flowering: late
Growth habit: semi expanded
Self-fertile: yes

FRUIT

Shape: Round
Size: AA -AAA
Skin colour: orange skin with red blush
Taste: sweet, aromatic



LADY COT AF

MAIN CHARACTERISTICS

Ripening time: medium late
Flowering: late
Growth habit: semi erect
Self-fertile: yes

FRUIT

Shape: oval
Size: AAA
Skin colour: bright orange
Taste: sweet, juicy



PLAYA COT AF

MAIN CHARACTERISTICS

Ripening time: late
Flowering: late
Growth habit: semi erect
Self-fertile: yes

FRUIT

Shape: oval, round
Size: AA- AAA
Skin colour: dark orange skin
with dark red blush
Taste: sweet





FARALIA AF

MAIN CHARACTERISTICS

Ripening time: late
Flowering: late
Growth habit: expanded
Self-fertile: Yes

FRUIT

Shape: oval
Size: AAA
Skin colour: bright orange
Taste: aromatic



BALTAR AF

MAIN CHARACTERISTICS

Ripening time: late
Flowering: late
Growth habit: semi open
Self-fertile: yes

FRUIT

Shape: Round, Oval
Size: AA
Skin colour: intense orange skin
with bright red blush
Taste: good, sweet, aromatic



NELSON AF

MAIN CHARACTERISTICS

Ripening time: late
Flowering: late
Growth habit: expanded
Self-fertile: yes

FRUIT

Shape: oval
Size: AAA
Skin colour: orange skin with
intense red blush
Taste: sweet



GASPAR AF

MAIN CHARACTERISTICS

Ripening time: late
Flowering: late
Growth habit: semi open
Self-fertile: yes

FRUIT

Shape: round, oval
Size: AA
Skin colour: intense orange skin
with red blush
Taste: good, sweet, aromatic





FARBELA AF

MAIN CHARACTERISTICS

Ripening time: late
Flowering: intermedium
Growth habit: semi open
Self-fertile: yes

FRUIT

Shape: oval
Size: AA -AAA
Skin colour: orange skin with red blush
Taste: juicy, aromatic



MADRIGAL AF

MAIN CHARACTERISTICS

Ripening time: late
Flowering: late
Growth habit: semi open
Self-fertile: yes

FRUIT

Shape: oval
Size: AA-AAA
Skin colour: orange with red blush
Taste: sweet, aromatic



FARLIS AF

MAIN CHARACTERISTICS

Ripening time: late
Flowering: late
Growth habit: open
Self-fertile: yes

FRUIT

Shape: oval
Size: AA
Skin colour: orange
Taste: sweet, aromatic



LAR2137-64 AF

MAIN CHARACTERISTICS

Ripening time: extra late
Flowering: late
Growth habit: semi open
Self-fertile: yes

FRUIT

Shape: round
Size: AA
Skin colour: orange
Taste: good



Red Apricot

Prunus armeniaca



Red Apricot | Ripening Calendar

APRIL						MAY						JUNE						JULY						AUGUST						SEPTEMBER					
5	10	15	20	25	30	5	10	15	20	25	30	5	10	15	20	25	30	5	10	15	20	25	30	5	10	15	20	25	30	5	10	15	20	25	30
								TOTEM			PSB																								
								FUEGO			PSB																								
								CHEYENNE			PSB																								
								RUBISTA			IPS AF																								
								CIRANO			PSB																								
								RUBISSIA			IPS AF																								
								ROUDECOT			COT AF TS																								
								RUBELY			IPS AF																								
								BOLERO			PSB AF TS																								
								CESAR			PSB AF																								
								BA87-11			PSB AF																								
								FAV11-30			PSB AF																								
								OTELO			PSB AF																								

The time of ripening is indicative as influenced by location and climate.

AF Self-fertile

TS Tolerant Sharka





TOTEM

MAIN CHARACTERISTICS

Ripening time: extra early
Flowering: early
Growth habit: semi erect
Self-fertile: no.
Pollinizers: Colorado, Kosmos



FRUIT

Shape: round
Size: A-AA
Skin colour: red
Taste: sweet, aromatic



CHEYENNE

MAIN CHARACTERISTICS

Ripening time: early
Flowering: medium early
Growth habit: semi erect
Self-fertile: no.
Pollinizers: Fuego, Flopria, Cirano



FRUIT

Shape: round
Size: AA - AAA
Skin colour: red
Taste: sweet, aromatic



RUBISSIA AF

MAIN CHARACTERISTICS

Ripening time: medium early
Flowering: late
Growth habit: erect
Self-fertile: yes



FRUIT

Shape: round
Size: AA-AAA
Skin colour: red
Taste: good



ROUECOT AF

MAIN CHARACTERISTICS

Ripening time: medium early
Flowering: semi late
Growth habit: semi erect
Self-fertile: yes



FRUIT

Shape: oval
Size: AA/AAA
Skin colour: red
Taste: juicy, sweet

Red Apricot



RUBELY AF

MAIN CHARACTERISTICS

Ripening time: medium early
Flowering: late
Growth habit: erect
Self-fertile: yes

FRUIT

Shape: round
Size: AA-AAA
Skin colour: red
Taste: good



BOLERO AF

MAIN CHARACTERISTICS

Ripening time: medium early
Flowering: medium early
Growth habit: semi erect
Self-fertile: yes

FRUIT

Shape: elongated
Size: AA
Skin colour: bright red
Taste: sweet, aromatic



FAV11-30 AF

MAIN CHARACTERISTICS

Ripening time: medium late
Flowering: late
Growth habit: semi erect
Self-fertile: yes

FRUIT

Shape: elongated
Size: AA
Skin colour: bright red
Taste: sweet, aromatic



OTELO AF

MAIN CHARACTERISTICS

Ripening time: late
Flowering: late
Growth habit: semi erect
Self-fertile: Yes

FRUIT

Shape: elongated
Size: AA
Skin colour: bright red
Taste: sweet, aromatic

Cherry

Prunus avium



ROOTSTOCKS

COLT

GISELA® 6

GISELA® 12

GISELA® 13

GISELA® 17

MAXMA® 14 BROKFOREST

MAXMA® 60 BROKSEK

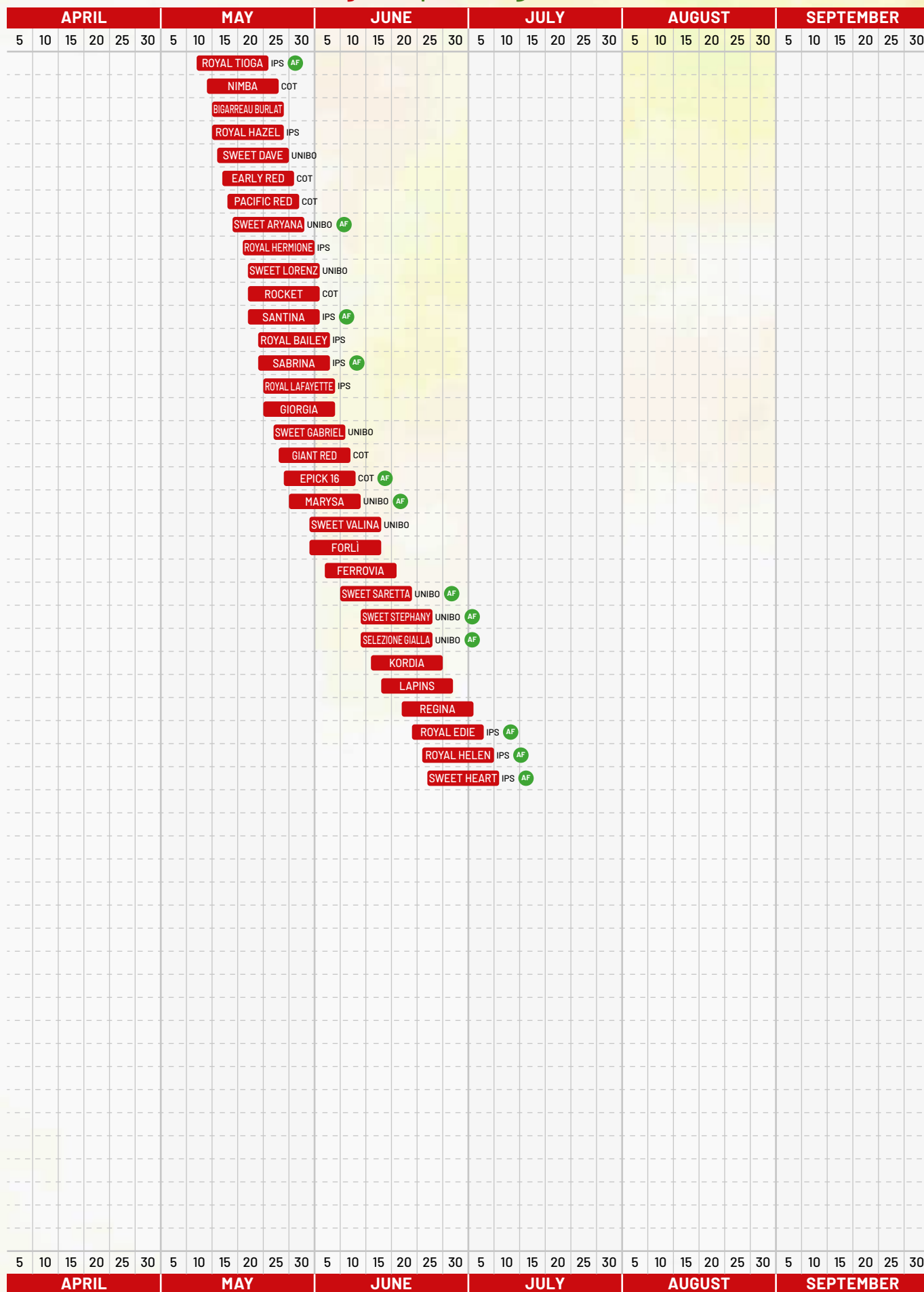
MAHALEB CHERRY SEEDLING
(*Prunus mahaleb*)

PONTALEB

Training systems and number of trees/hectare

TRAINING SYSTEM	TREE SPACING	DENSITY (TREES/HA)
vase	5-5,5 x 3-4	450-670
Spanish (catalan) vase	4,5-5 x 2,5-3	670-890
candelabra	4-4,5 x 3-3,5	630-830
palmette	4-4,5 x 3-3,5	740-1000
fusetto	3,5-4 x 1,5	1670-2850
pillar	3-3,5 x 0,5-1	2850-3330

Cherry | Ripening Calendar



The time of ripening is indicative as influenced by location and climate.

AF Self-fertile



ROYAL TIOGA

AF

MAIN CHARACTERISTICS

Ripening time: extra early
Flowering: early
Growth habit: erect
Self-fertile: yes

FRUIT

Shape: round
Size: 28-30 mm
Skin colour: red (CTIFL 6)
Taste: sweet



EARLY RED

AS

MAIN CHARACTERISTICS

Ripening time: extra early
Flowering: early
Growth habit: semi erect
Self-fertile: no
Pollinizers: Giant Red, Nimba,
 Pacific Red, Frisco

FRUIT

Shape: kidney-shaped
Size: 28-30 mm
Skin colour: red (CTIFL 5)
Taste: very sweet



SWEET ARYANA

AF

MAIN CHARACTERISTICS

Ripening time: early
Flowering: early
Growth habit: semi erect
Self-fertile: yes

FRUIT

Shape: heart-shaped
Size: 28-30 mm
Skin colour: bright dark red (CTIFL 6)
Taste: sweet, aromatic



SWEET LORENZ

AF

MAIN CHARACTERISTICS

Ripening time: medium early
Flowering: medium early
Growth habit: semi erect
Self-fertile: yes

FRUIT

Shape: heart-shaped
Size: 28-30 mm
Skin colour: bright dark red (CTIFL 6)
Taste: sweet, aromatic





ROYAL LAFAYETTE

MAIN CHARACTERISTICS

Ripening time: medium early

Flowering: early

Growth habit: semi erect

Self-fertile: no

Pollinizers: Royal Hermione, Sabrina,
Sweet Heart

FRUIT

Shape: round

Size: 28-30 mm

Skin colour: red (CTIFL 5/6)

Taste: sweet, very aromatic



EPICK 16

AF

MAIN CHARACTERISTICS

Ripening time: medium early

Flowering: early

Growth habit: semi erect

Self-fertile: yes

FRUIT

Shape: kidney-shaped

Size: 28-30 mm

Skin colour: dark red (CTIFL 4)

Taste: sweet aromatic



SWEET STEPHANY

AF

MAIN CHARACTERISTICS

Ripening time: medium late

Flowering: medium late

Growth habit: erect

Self-fertile: yes

FRUIT

Shape: heart-shaped

Size: 32 mm

Skin colour: bright red (CTIFL 5)

Taste: aromatic



ROYAL HELEN

AF

MAIN CHARACTERISTICS

Ripening time: late

Flowering: late

Growth habit: semi erect

Self-fertile: yes

FRUIT

Shape: heart-shaped

Size: 28-30 mm

Skin colour: dark red (CTIFL 4)

Taste: sweet



Ficus carica



Fig | Ripening Calendar

APRIL						MAY						JUNE						JULY						AUGUST						SEPTEMBER					
5	10	15	20	25	30	5	10	15	20	25	30	5	10	15	20	25	30	5	10	15	20	25	30	5	10	15	20	25	30						

- BIFER
- SEMI BIFER
- POLLINIZER



Fig



DOMENICO TAURO

MAIN CHARACTERISTICS

Ripening time: **brabe** (fioroni) fruit June,
forniti fruit August

Vigour: medium

Growth habit: open

Bifer: yes

FIORONI FRUIT

Shape: medium-large
(medium weight 50-80 gr.)

FleshFlesh: pink-white

Skin: thin, bright violet colour

Taste: sweet, medium acidity

FORNITI FRUIT

Shape: oblate (medium weight 50-80 g.)

FleshFlesh: dark red, medium consistency

Skin: thin, green with over colour violet

Taste: very sweet



DOTTATO

MAIN CHARACTERISTICS

Ripening time: **forniti** fruit August

Vigour: medium

Growth habit: erect

Bifer: yes

FORNITI FRUIT

Shape: pear-shaped
(medium weight 50-80 gr.)

FleshFlesh: amber or red

Skin: on average thick, green colour

Taste: intense, aromatic



ZINGARELLO NERO

MAIN CHARACTERISTICS

Ripening time: **fioroni** fruit July,
forniti fruit August

Vigour: medium elevated

Growth habit: open

Bifer: yes

FIORONI FRUIT

Shape: pear-shaped flattened
(medium weight 70-100 gr.)

FleshFlesh: red

Skin: thick, violet colour with green bands

Taste: sweet, low acidity

FORNITI FRUIT

Shape: pear-shaped flattened
(medium weight 50-90 g.)

FleshFlesh: red, medium consistency

Skin: thin, violet colour with green bands

Taste: very sweet



SIGNURA

MAIN CHARACTERISTICS

Ripening time: provided august

Vigour: elevated

Growth habit: semi erect

Bifer: yes (low production of fioroni fruit)

FORNITI FRUIT

Shape: oblate (medium weight 20-50 gr.)

FleshFlesh: red

Skin: thin, green-yellow colour
with violet regular bands

Taste: sweet, medium acidity



REGINA

MAIN CHARACTERISTICS

Ripening time: *forniti* fruit August

Vigour: elevated

Growth habit: open

Bifer: yes

Low production of *fioroni* fruit,
good production of *forniti* fruit.

FORNITI FRUIT

Shape: pear-shaped flattened
(medium weight 50-90 g.)

FleshFlesh: dark red

Skin: on average thick,
violet colour with green bands

Taste: sweet, aromatic, low acidity



TURCA

MAIN CHARACTERISTICS

Ripening time: *forniti* fruit
August-September

Vigour: medium

Growth habit: expanded

Bifer: no

FORNITI FRUIT

Shape: pear-shaped
(medium weight 50-90 g.)

FleshFlesh: red amber

Skin: on average thick,
violet blue-black colour

Taste: intermedium



ABBONDANZA

MAIN CHARACTERISTICS

Ripening: *forniti* fruit September

Vigour: high

Growth habit: expanded

Bifer: no

FORNITI FRUIT

Shape: spherical flatted
(medium weight 50-90 g.)

FleshFlesh: red

Skin: thick, violet blue-black colour

Taste: intense, aromatic,
with sour aftertaste

Persimmon

Diospyros kaki



ROOTSTOCKS

DIOSPYROS LOTUS

Persimmon | Ripening Calendar

JUNE						JULY						AUGUST						SEPTEMBER						OCTOBER						NOVEMBER																													
5	10	15	20	25	30	5	10	15	20	25	30	5	10	15	20	25	30	5	10	15	20	25	30	5	10	15	20	25	30																														
																		SHINSHUU																																									
																								CIOCCOLATINO																																			
																								HANA FUYU																																			
																														TIPO																													
																														O'GOSHO																													
																																				SHARON																							
																																				JIRO																							
																																										VANIGLIA																	
																																										ROJO BRILLANTE																	
5	10	15	20	25	30	5	10	15	20	25	30	5	10	15	20	25	30	5	10	15	20	25	30	5	10	15	20	25	30																														
JUNE						JULY						AUGUST						SEPTEMBER						OCTOBER						NOVEMBER																													

The time of ripening is indicative as influenced by location and climate.



Persimmon



SHINSHUU

MAIN CHARACTERISTICS

Ripening: 1st decade of September

Growth habit: erect

FRUIT

Shape: flat

Flesh: hard and crunchy

Skin: bright orange, reddish

Taste: sweet, not-astringent



CIOCCOLATINO

MAIN CHARACTERISTICS

Ripening: 2nd decade of September

Growth habit: open

FRUIT

Shape: round

Flesh: from bronze coloured to brown, hard, sweet

Skin: yellow orange

Taste: sweet, not-astringent



HANA FUYU

MAIN CHARACTERISTICS

Ripening: 3rd decade of September

Growth habit: open

FRUIT

Shape: spheroidal, flat, quadrangular

Flesh: yellow orange

Skin: bright orange

Taste: good, not-astringent



TIPO

MAIN CHARACTERISTICS

Ripening: 1st decade of October

Growth habit: erect

FRUIT

Shape: round

Flesh: bright yellow

Skin: yellow orange

Taste: medium, astringent



O'GOSHO

MAIN CHARACTERISTICS

Ripening: 2nd decade of October

Growth habit: erect

FRUIT

Shape: slightly flattened

Flesh: bright orange

Skin: red orange

Taste: good, not-astringent



SHARON

MAIN CHARACTERISTICS

Ripening: 1st decade of November

Growth habit: semi-open

FRUIT

Shape: square-shaped

Flesh: yellow orange

Skin: yellow orange

Taste: good, not-astringent



VANIGLIA

MAIN CHARACTERISTICS

Ripening: 2nd decade of November

Growth habit: erect

FRUIT

Shape: spheroidal, rounded

Flesh: bronze colored

Skin: yellow orange

Taste: delicate, not-astringent



ROJO BRILLANTE

MAIN CHARACTERISTICS

Ripening: 2nd decade of November

Growth habit: erect

FRUIT

Shape: conical, elongated

Flesh: red orange

Skin: yellow orange

Taste: very good, astringent

Almond

Prunus dulcis



ROOTSTOCKS

CADAMAN
DON CARLO
GARNEM
GF677
NEMAGUARD
PENTA
TETRA

Training systems and number of trees/hectare

TRAINING SYSTEM	TREE SPACING	DENSITY (TREES/HA)
vase	5,6 x 5	400-335
2D (superintensive)	3,5 x 1,25	2286

Almond | Flowering Calendar

FEBRUARY							MARCH							APRIL							MAY							JUNE							JULY						
5	10	15	20	25	28		5	10	15	20	25	30	5	10	15	20	25	30	5	10	15	20	25	30	5	10	15	20	25	30	5	10	15	20	25	30					
							PIZZUTA D'AVOLA																																		
							FRAGIULIO																																		
							FRAGIULIO GRANDE																																		
							TEXAS																																		
							FERRAGNES																																		
							SUPERNOVA																																		
							PEPPARUDDA																																		
							FILIPPO CEO																																		
							GENCO																																		
							TUONO																																		
							AVIJOR																																		
														MAKAKO							CEBAS																				
														PENTA							CEBAS																				
5	10	15	20	25	30		5	10	15	20	25	30	5	10	15	20	25	30	5	10	15	20	25	30	5	10	15	20	25	30	5	10	15	20	25	30					
FEBRUARY							MARCH							APRIL							MAY							JUNE							JULY						

The time of ripening is indicative as influenced by location and climate.

Almond | Ripening Calendar

[illegible]

The time of ripening is indicative as influenced by location and climate.

AF Self-fertile



MAKAKO AF

MAIN CHARACTERISTICS

Ripening: 2nd decade of August
Flowering: extra late
Growth habit: semi erect
Self-fertile: yes



FRUIT

Shape: elliptical
Double seeds: 0%
Kernel (%): 33%
Taste: sweet



PENTA AF

MAIN CHARACTERISTICS

Ripening: 3rd decade of august
Flowering: late
Growth habit: semi erect
Self-fertile: yes



FRUIT

Shape: elliptical
Double seeds: 0%
Kernel (%): 30%
Taste: sweet



TUONO AF

MAIN CHARACTERISTICS

Ripening: 3rd decade of august
Flowering: late
Growth habit: semi erect
Self-fertile: yes

FRUIT

Shape: elliptical
Double seeds: 5%
Kernel (%): 35%-40%
Taste: tasty sweet



AVIJOR AF

MAIN CHARACTERISTICS

Ripening: 3rd decade of august
Flowering: medium late
Growth habit: semi erect
Self-fertile: yes

FRUIT

Shape: elliptical elongated
Double seeds: 10%
Kernel (%): 35%-40%
Taste: sweet



SUPERNOVA AF

MAIN CHARACTERISTICS

Ripening: 1ST decade of September
Flowering: late
Growth habit: semi open
Self-fertile: yes

FRUIT

Shape: elliptical
Double seeds: 10%- 25%
Kernel (%): 30%-35%
Taste: sweet



FILIPPO CEO AF

MAIN CHARACTERISTICS

Ripening: 1ST decade of september
Flowering: late
Growth habit: semi open
Self-fertile: yes

FRUIT

Shape: amygdaloidal
Double seeds: 40%
Kernel (%): 35-40%
Taste: sweet



FERRAGNES AF

MAIN CHARACTERISTICS

Ripening: 2nd decade of september
Flowering: medium late
Growth habit: semi open
Self-fertile: no
Pollinizers: Avijor, Makako

FRUIT

Shape: elliptical
Double seeds: poor or absent
Kernel (%): 35%-40%
Taste: sweet



GENCO AF

MAIN CHARACTERISTICS

Ripening: 2nd decade of september
Flowering: medium late
Growth habit: semi open
Self-fertile: yes

FRUIT

Shape: elliptical
Double seeds: poor or absent
Kernel (%): 30% -37%
Taste: sweet

Apple

Malus domestica



ROOTSTOCKS

Training systems and number of trees/hectare

APPLE SEEDLING	M9	TRAINING SYSTEM	TREE SPACING	DENSITY (TREES/HA)
		slender spindle	3-3,5 x 0,8-1,3	2560-4160
	M26	solaxe	4-4,5 x 1,2-1,5	1480-2080
	MM106	candelabra	3,5 x 1,5-2	1400-1900
		Y - shaped	3,5 x 1	2860

Apple | Ripening Calendar

June						July						August						September						October						November											
5	10	15	20	25	30	5	10	15	20	25	30	5	10	15	20	25	30	5	10	15	20	25	30	5	10	15	20	25	30	5	10	15	20	25	30						
												ROYAL GALA																													
												GALA FENDECA						FENO																							
												GALA FENGAL						FENO																							
												RED CHIEF																													
																		GOLDEN B																							
																		GOLDEN DELICIOUS																							
																								FUJI RAKURAKU																	
																								IMPERATORE DALLAGO																	
																														GRANNY SMITH											
																														ANNURCA											
5	10	15	20	25	30	5	10	15	20	25	30	5	10	15	20	25	30	5	10	15	20	25	30	5	10	15	20	25	30	5	10	15	20	25	30						
June						July						August						September						October						November											

The time of ripening is indicative as influenced by location and climate.





GALA DECARLI FENDECA



MAIN CHARACTERISTICS

Ripening time: early
Flowering: medium late
Growth habit: semi erect
Pollinizers: Granny Smith, Red Delicious, Everest

FRUIT

Shape: spheroidal, conical-shaped
Flesh: crunchy, tasty
Skin colour: bright red overcolour
Taste: sweet, aromatic



GALA DECARLI FENGAL



MAIN CHARACTERISTICS

Ripening time: early
Flowering: medium late
Growth habit: semi erect
Pollinizers: Granny Smith, Red Delicious, Everest

FRUIT

Shape: slightly extended shape, medium big
Flesh: crunchy, tasty
Skin colour: striated bright red overcolour
Taste: sweet, aromatic



RED CHIEF

MAIN CHARACTERISTICS

Ripening time: intermedium
Flowering: intermedium
Growth habit: semi erect
Pollinizers: Self-fertile
Suggested Pollinizers: Golden B, Granny Smith, Gala

FRUIT

Shape: globular-conical shape, medium large size
Flesh: consistent
Skin colour: green with dark red striated overcolour
Taste: sweet, slightly sour, aromatic



GOLDEN B

MAIN CHARACTERISTICS

Ripening time: intermedium
Flowering: intermedium
Growth habit: open
Pollinizers: self-fertile

FRUIT

Shape: truncated-conical shape-elongated
Flesh: compact
Skin colour: yellow
Taste: sweet, sour, aromatic



GOLDEN DELICIOUS

MAIN CHARACTERISTICS

Ripening time: intermedium

Flowering: intermedium

Growth habit: semi opened

Pollinizers: Granny smith

FRUIT

Shape: elongated

Flesh: tasty, medium consistent

Skin colour: yellow

Taste: aromatic



FUJI RAKURAKU

MAIN CHARACTERISTICS

Ripening time: intermedium

Flowering: intermedium

Growth habit: semi open

Pollinizers: Golden Delicious, Granny smith

FRUIT

Shape: rounded, slightly elongated

Flesh: crunchy

Skin colour: striated shiny ruby red overcolour and yellow green ground colour

Taste: aromatic, crunchy, sweet



GRANNY SMITH

MAIN CHARACTERISTICS

Ripening time: late

Flowering: very early

Growth habit: semi open

Pollinizers: self-fertile

FRUIT

Shape: conic-trunked spheroidal

Flesh: very consistent

Skin colour: green with sometimes yellow or pinkish tones, not very appreciated, white lenticels

Taste: crunchy, juicy, acid and aromatic



ANNURCA

MAIN CHARACTERISTICS

Ripening time: late

Flowering: intermedium

Growth habit: erect

Pollinizers: Fuji, Golden Delicious, Granny Smith, Imperatore, Royal Gala

FRUIT

Shape: spheroidal flattened

Flesh: consistent, on average juicy

Skin colour: yellow green with red striated overcolour

Taste: sweet, sour, aromatic

Pomegranate

Punica granatum



Pomegranate | Ripening Calendar

JUNE						JULY						AUGUST						SEPTEMBER						OCTOBER						NOVEMBER					
5	10	15	20	25	30	5	10	15	20	25	30	5	10	15	20	25	30	5	10	15	20	25	30	5	10	15	20	25	30	5	10	15	20	25	30

The time of ripening is indicative as influenced by climate trend.



ACCO

MAIN CHARACTERISTICS

Ripening time: 2nd decade of September
Flowering time: late
Growth habit: semi open

FRUIT

Shape: round
Skin colour: bright red
Taste: very good



PARFIANKA

MAIN CHARACTERISTICS

Ripening time: 1st decade of October
Flowering time: medium
Growth habit: open

FRUIT

Shape: spherical
Skin colour: red orange
Taste: good



WONDERFULL

MAIN CHARACTERISTICS

Ripening time: 2nd decade of October
Flowering time: late
Growth habit: open

FRUIT

Shape: spherical
Skin colour: red vermillion
Taste: sour

Hazelnut

Corylus avellana



ROOTSTOCKS

TURKISH HAZEL

Hazelnut | Ripening Calendar

MAY						JUNE						JULY						AUGUST						SEPTEMBER						OCTOBER					
5	10	15	20	25	30	5	10	15	20	25	30	5	10	15	20	25	30	5	10	15	20	25	30	5	10	15	20	25	30	5	10	15	20	25	30

The time of ripening is indicative as influenced by climate trend.



TONDA DI GIFFONI

MAIN CHARACTERISTICS

Ripening: medium early

Flowering: proterandro type, early for the male part and medium for the female part

Vigour: medium high

Sucker production: high

Fertility: pollinizer: Camponica, Mortarella

FRUIT

Shape: spheroidal

Shell: medium thickness, light brown colour, medium striped

Kernel (%): high, 46%-48%



NOCCHIONE

MAIN CHARACTERISTICS

Ripening: late

Flowering: proterandro type, early for the male part and medium for the female part

Vigour: high

Sucker production: high

Fertility: self-compatible

FRUIT

Shape: spheroidal

Shell: high thickness,
light brown colour, little striped

Kernel (%): 38%-40%



TONDA ROMANA

MAIN CHARACTERISTICS

Ripening: late

Flowering: protogynous-homogam type, male flowering and medium female part

Vigour: medium low

Sucker production: medium

Fertility: pollinizer: Tonda di Giffoni,
Nocchione

FRUIT

Shape: spheroidal

Shell: light brown colour,
presence of medium low stripes

Kernel (%): 45%-47%

Walnut

Juglans regia



Walnut | Ripening Calendar

JUNE						JULY						AUGUST						SEPTEMBER						OCTOBER						NOVEMBER					
5	10	15	20	25	30	5	10	15	20	25	30	5	10	15	20	25	30	5	10	15	20	25	30	5	10	15	20	25	30	5	10	15	20	25	30
																		SORRENTO																	
																		HOWARD																	
																		CHANDLER																	
																								FRANQUETTE											
																								LARA											
5	10	15	20	25	30	5	10	15	20	25	30	5	10	15	20	25	30	5	10	15	20	25	30	5	10	15	20	25	30	5	10	15	20	25	30
JUNE						JULY						AUGUST						SEPTEMBER						OCTOBER						NOVEMBER					

The time of ripening is indicative as influenced by climate trend.



CHANDLER

MAIN CHARACTERISTICS

Ripening: medium late

Vigour: medium low

Fructification: Iteral

Fertility: pollenizers: Franquette, Fernette

FRUIT

Shape: oval

Shell: smooth and thin

Kernel: > 90% light color



FRANQUETTE

MAIN CHARACTERISTICS

Ripening: late

Vigour: high

Fructification: apical

Fertility: pollenizers: Fernor, Fernette

FRUIT

Shape: oval

Shell: medium thickness

Kernel: light color



LARA

MAIN CHARACTERISTICS

Ripening: late

Vigour: medium

Fructification: lateral

Fertility: pollenizers: Franquette, Fernette

FRUIT

Shape: round

Shell: thick

Kernel: light colour

Olive

Olea europaea



During the last years, olive groves has undergone a great evolution. New varieties have been introduced, suitable for high density training system - more than 1000 plants/ha, in which pruning and harvesting are fully mechanized. Differently, there are traditional farming systems that maintain their performance with layouts of 7 x 5 to 6 x 3 metres.

Olive Oil Varieties

BIANCOLILLA	FS-17
CAROLEA	LECCINO
CIMA di BITONTO	NOCIARA
CIMA di MELFI	OGLIAROLA
CIPRESSINO	OLIASTRO
CORATINA	PENDOLINO
FRANTOIO	SIMONE



Table Olive Varieties

BELLA di SPAGNA	SANT'AGOSTINO
NOLCA	TERMITE di BITETTO
PASOLA di ANDRIA	



Double Purpose Varieties

ASCOLANA	NOCELLARA MESSINESE
NOCELLARA del BELICE	PICHOLINE





CIMA DI MELFI

MAIN CHARACTERISTICS

Ripening: early
Blossoming: late
Growth habit: expanded, high vigor

FRUIT

Shape: Ovoid
Oil (%): high, around 21%
Oil taste: fruity, light, delicate



CORATINA

MAIN CHARACTERISTICS

Ripening: late
Flowering: early-medium
Growth habit: medium expanded

FRUIT

Shape: elliptical, slightly asymmetric
Oil (%): 18-20%
Oil taste: fruity, spicy, bitter



FRANTOIO

MAIN CHARACTERISTICS

Ripening: early
Flowering: early
Growth habit: medium expanded

FRUIT

Shape: ovoid elongated
Oil (%): 18%
Oil taste: slightly spicy, sapid



LECCINO

MAIN CHARACTERISTICS

Ripening: early
Flowering: late
Growth habit: expanded and thick crown

FRUIT

Shape: ovoid
Oil (%): 16%
Oil taste: fruity, scented



PENDOLINO

MAIN CHARACTERISTICS

Ripening: medium
Flowering: medium
Growth habit: expanded

FRUIT

Shape: ovoid, asymmetric
Oil (%): 16%
Oil taste: delicate, pleasant



FS 17

MAIN CHARACTERISTICS

Ripening: early
Flowering: early-medium
Growth habit: expanded

FRUIT

Shape: ovoid, slightly asymmetric
Oil (%): 18%-20%
Oil taste: fruity, pleasant



TERMITE DI BITETTO

MAIN CHARACTERISTICS

Ripening: late
Flowering: medium
Growth habit: expanded

FRUIT

Shape: spheroidal, slightly asymmetric
Oil (%): 15%
Oil taste: sweet



PICHOLINE

MAIN CHARACTERISTICS

Ripening: late
Flowering: late
Growth habit: expanded, slightly upright

FRUIT

Shape: ellipsoidal elongated
Oil (%): 15%-18%
Oil taste: fruity, bitter, spicy

Pear

Pyrus communis



ROOTSTOCKS

BA 29

BIRCHLEAF PEAR SEEDLINGS
(*Pyrus betulifolia*)

Training systems and number of trees/hectare

TRAINING SYSTEM	TREE SPACING	DENSITY (TREES/HA)
spindle	3,3-3,5 x 0,8-1	2560-4160
Y - shaped and palmette	3,3-3,5 x 1-1,3	3030-2200

PEAR | Ripening Calendar

[illegible]

The time of ripening is indicative as influenced by climate trend.



Pear



BELLA DI GIUGNO

MAIN CHARACTERISTICS

Ripening: early

Growth habit: medium-open,
vigorous and productive

Fertility: pollinizer: Coscia, Spadona,
William, Conference

FRUIT

Shape: pear-shaped

Flesh: white, juicy, good flavour

Skin colour: green, shiny red in the part

Colour: exposed to the sun



FAVARSA

MAIN CHARACTERISTICS

Ripening: early

Growth habit: Expanded, medium-high vigour

Fertility: pollinizer: Conference

FRUIT

Shape: pear-shaped

Flesh: whitish, weaving and medium
consistency, powdery at
complete ripeness, barely juicy

Skin colour: green-yellow, light red
over colour in the part
exposed to the sun



BOHEME

MAIN CHARACTERISTICS

Ripening: early

Growth habit: high vigour

Fertility: pollinizers: Coscia, William

FRUIT

Shape: pear-shaped

Flesh: white, compact, crunchy,
medium juicy, sweet sour,
slightly aromatic

Skin colour: light green, slightly yellow



COSCIA

MAIN CHARACTERISTICS

Ripening time: early

Growth habit tree: vigorous, high productivity

Fertility: pollinizers: Passacrassana,
Bella di Giugno, Spadona

FRUIT

Shape: pear-shaped

Flesh: whitish, buttery and aromatic

Skin colour: bright yellow redden by sun



WILLIAM

MAIN CHARACTERISTICS

Ripening: medium (2nd decade of August)
Growth habit: medium-high vigour and very good production
Fertility: partially self-fertile
Pollinizers: Abate Fetel, Conference, Coscia, Decana del Comizio

FRUIT

Shape: pear-shaped
Flesh: whitish, very good taste, juicy, sweet
Skin colour: slightly yellow redden by sun and dark dotting



CONFERENCE

MAIN CHARACTERISTICS

Ripening: medium
Growth habit: high vigour and production
Fertility: pollinizers suggested: William, Decana del Comizio

FRUIT

Shape: elongated
Flesh: white-yellow, medium hard, sweet and aromatic
Skin colour: yellow-green with rusty spots



ABATE FETEL

MAIN CHARACTERISTICS

Ripening: medium-late
Growth habit: upright, low vigour
Fertility: pollinizers: Conference, Coscia, Decana del Comizio, William, William Rossa

FRUIT

Shape: elongated
Flesh: whitish, very hard, juicy, slightly sour and very sweet
Skin colour: yellow-green over color brown, with the presence of numerous and visible lenticels



DECANA DEL COMIZIO

MAIN CHARACTERISTICS

Ripening: medium-late
Growth habit: High vigour, and of intense production but slowly and unstable
Fertility: pollinizers suggested: William, Conference

FRUIT

Shape: pear-shaped
Flesh: whitish, buttery, sweet and aromatic
Skin colour: yellow-greenish over color pinky-red

Peach

Prunus persica



ROOTSTOCKS

CADAMAN
GARNEM
GF677
MONTCLAR
NEMAGUARD
PENTA
TETRA

Training systems and number of trees/hectare

TREE FORM/SHAPE	TREE SPACING (M)	DENSITY (TREES/HA)
traditional open vase	5-5,5 x 4-4,5	400-500
delayed vase	5,50-6.00 x 4-4,50	450-420
Spanish (Catalan vase)	4,5-5 x 2,5-3	670-890
candelabra	4-4,5 x 3-3,5	630-830
palmette	4-4,5 x 3-3,5	630-830
fusetto	4,5-5 x 1,5-2	1000-1500
Y-shaped	5 x 1,5	1330

Peach White Flesh | Ripening Calendar

[illegible]

The time of ripening is indicative as influenced by climate trend.

Peach Yellow Flesh | Ripening Calendar

[illegible]

The time of ripening is indicative as influenced by climate trend.

Peach White Flesh



MARMARA

MAIN CHARACTERISTICS

Ripening: early
Flowering: early
Growth habit: semi open



FRUIT

Shape: round
Size: AA
Skin colour: dark red
Taste: good, slightly sour, aromatic



PAMELA

MAIN CHARACTERISTICS

Ripening time: early
Flowering: early
Growth habit: semi open



FRUIT

Shape: round
Size: A
Skin colour: dark red
Taste: good, aromatic



MAREVA

MAIN CHARACTERISTICS

Ripening: medium early
Flowering: medium early
Growth habit: semi open



FRUIT

Shape: round
Size: A-AA
Skin colour: bright red
Taste: good, slightly sour, aromatic



ALABAMA

MAIN CHARACTERISTICS

Ripening time: medium late
Flowering: medium
Growth habit tree: semi open



FRUIT

Shape: round
Size: A-AA
Skin colour: dark red
Taste: good, slightly sour, aromatic

Peach White Flesh



NABBY

MAIN CHARACTERISTICS

Ripening: medium late
Flowering: early
Growth habit: semi upright

FRUIT

Shape: slightly oval
Size: AA
Skin colour: bright red
Taste: aromatic



MELISSA

MAIN CHARACTERISTICS

Ripening: late
Flowering: late
Growth habit: semi open

FRUIT

Shape: round
Size: A-AA
Skin colour: dark red
Taste: good, slightly sour, aromatic



OPHELIA

MAIN CHARACTERISTICS

Ripening: late
Flowering: late
Growth habit: upright

FRUIT

Shape: round
Size: AA
Skin colour: bright red
Taste: good, sweet, aromatic



IBIZA

MAIN CHARACTERISTICS

Ripening: late
Flowering: late
Growth habit: semi open

FRUIT

Shape: round
Size: A-AA
Skin colour: dark red
Taste: good, slightly sour, aromatic





NERISIA

MAIN CHARACTERISTICS

Ripening: late
Flowering: early
Growth habit: semi-upright

FRUIT

Shape: slightly oval
Size: AA
Skin colour: dark red
Taste: good, slightly sour, aromatic



BN984-6

MAIN CHARACTERISTICS

Ripening: extra late
Flowering: late
Growth habit: semi-open

FRUIT

Shape: round
Size: A-AA
Skin colour: dark red
Taste: good, aromatic



MARIA DELIZIA

MAIN CHARACTERISTICS

Ripening: extra late
Flowering: late
Growth habit: semi-upright

FRUIT

Shape: round
Size: A
Skin colour: light red
Taste: good



OCTAVIA

MAIN CHARACTERISTICS

Ripening: extra late
Flowering: late
Growth habit: semi-upright

FRUIT

Shape: slightly oval
Size: AA
Skin colour: dark red very charming
Taste: excellent, sweet, aromatic





POMPADOUR

MAIN CHARACTERISTICS

Ripening: extra early
Flowering: early
Growth habit: semi-open



FRUIT

Shape: round
Size: A
Skin colour: dark red
Taste: good, balanced



TASTIRED

MAIN CHARACTERISTICS

Ripening: early
Flowering: early
Growth habit: semi-upright



FRUIT

Shape: round
Size: A
Skin colour: bright red
Taste: balanced



CARLA

MAIN CHARACTERISTICS

Ripening: early
Flowering: medium
Growth habit: semi-open



FRUIT

Shape: round
Size: A
Skin colour: bright red
Taste: good, slightly sour



SUGAR TIME

MAIN CHARACTERISTICS

Ripening: medium early
Flowering: early
Growth habit: upright



FRUIT

Shape: from round to oval
Size: A
Skin colour: bright red
Taste: sweet

Peach Yellow Flesh



PAMPANA

MAIN CHARACTERISTICS

Ripening: medium early
Flowering: medium
Growth habit: semi-open



FRUIT

Shape: round flattened
Size: AA
Skin colour: bright red
Taste: good, slightly sour, aromatic



SOLEDORA

MAIN CHARACTERISTICS

Ripening: medium late
Flowering: medium
Growth habit: semi-open



FRUIT

Shape: round flattened
Size: AA
Skin colour: dark red
Taste: very good, slightly sour



LAMBADA

MAIN CHARACTERISTICS

Ripening: medium late
Flowering: medium
Growth habit: semi-open



FRUIT

Shape: round
Size: AA
Skin colour: bright red
Taste: good, slightly sour, aromatic



ROYAL SUMMER

MAIN CHARACTERISTICS

Ripening: late
Flowering: early
Growth habit: semi-upright



FRUIT

Shape: round, slightly dissymmetric
Size: AA
Skin colour: bright dark red
Taste: good, aromatic, balanced



SWEET DREAM



MAIN CHARACTERISTICS

Ripening: late
Flowering: late
Growth habit: upright

FRUIT

Shape: round flattened
Size: AA
Skin colour: bright red with orange ground colour
Taste: good, sweet, aromatic



PJ272.09



MAIN CHARACTERISTICS

Ripening: extra late
Flowering: early
Growth habit: semi-open

FRUIT

Shape: round
Size: AA
Skin colour: dark red
Taste: good, sweet, aromatic



ODYSEE



MAIN CHARACTERISTICS

Ripening: extra late
Flowering: late
Growth habit: semi-open

FRUIT

Shape: round
Size: AA-AAA
Skin colour: red 100%
Taste: good, very sweet, slightly sour



TARDIRED

MAIN CHARACTERISTICS

Ripening: extra late
Flowering: extra late
Growth habit: semi-open

FRUIT

Shape: round
Size: AA
Skin colour: bright red
Taste: sweet, aromatic

Nectarine

Prunus persica



ROOTSTOCKS

Training systems and number of trees/hectare

	TREE FORM/SHAPE	TREE SPACING (M)	DENSITY (TREES/HA)
CADAMAN	traditional open vase	5-5,5 x 4-4,5	400-500
GARNEM	delayed vase	5,50-6.00 x 4-4,50	450-420
GF677	Spanish (Catalan vase)	4,5-5 x 2,5-3	670-890
MONTCLAR	candelabra	4-4,5 x 3-3,5	630-830
	palmette	4-4,5 x 3-3,5	630-830
NEMAGUARD	fusetto	4,5-5 x 1,5-2	1000-1500
PENTA	Y-shaped	5 x 1,5	1330
TETRA			

Nectarine White Flesh | Ripening Calendar

APRIL						MAY						JUNE						JULY						AUGUST						SEPTEMBER					
5	10	15	20	25	30	5	10	15	20	25	30	5	10	15	20	25	30	5	10	15	20	25	30	5	10	15	20	25	30	5	10	15	20	25	30
																													</						

The time of ripening is indicative as influenced by climate trend.

Nectarine Yellow Flesh | Ripening Calendar

MAY						JUNE						JULY						AUGUST						SEPTEMBER						OCTOBER					
5	10	15	20	25	30	5	10	15	20	25	30	5	10	15	20	25	30	5	10	15	20	25	30	5	10	15	20	25	30	5	10	15	20	25	30
PATAGONIA						PSB																													
FLARIBA						PSB																													
COPACABANA						PSB																													
GARCIMA						PSB																													
IPANEMA						PSB																													
OMEGA						PSB																													
CARACAS						PSB																													
GAROFA						PSB																													
GARTAIRO						PSB																													
ORIGAMI						PSB																													
						NORACILIA						PSB																							
						EARLI MAY						IPS																							
						MOMBASA						PSB																							
						EARLI BOMBA						IPS																							
						BIG GLORY						IPS																							
						BIG TOP						IPS																							
						ATANAIS						PSB																							
						MATISS						PSB																							
						BIG FIRE						IPS																							
						BIG HAVEN						IPS																							
						LUCIANA						PSB																							
						CLARISS						PSB																							
						PENELOPE						PSB																							
						CONQUETTE						IPS																							
						KINOLEA						PSB																							
						HAWAI						PSB																							
						ESMERALDA						PSB																							
						FRANCESCA																													
						BN1024-5						PSB																							
						CALAPONTE						VIVAI FORTUNATO																							
5	10	15	20	25	30	5	10	15	20	25	30	5	10	15	20	25	30	5	10	15	20	25	30	5	10	15	20	25	30	5	10	15	20	25	30
MAY						JUNE						JULY						AUGUST						SEPTEMBER						OCTOBER					

The time of ripening is indicative as influenced by climate trend.

Nectarine White Flesh



SAVORELLA

MAIN CHARACTERISTICS

Ripening: early
Flowering: extra early
Growth habit: semi-open



FRUIT

Shape: elongated
Size: A
Skin colour: bright dark red
Taste: good, slightly sour



BOREAL

MAIN CHARACTERISTICS

Ripening: early
Flowering: early
Growth habit: semi-open



FRUIT

Shape: round
Size: AA
Skin colour: dark red
Taste: good, slightly sour, aromatic



GARACO

MAIN CHARACTERISTICS

Ripening: medium early
Flowering: early
Growth habit: semi-open



FRUIT

Shape: round
Size: A-AA
Skin colour: dark red
Taste: good, slightly sour, aromatic



CALICOBA

MAIN CHARACTERISTICS

Ripening: medium late
Flowering: medium
Growth habit: semi-open



FRUIT

Shape: round
Size: AA
Skin colour: bright red
Taste: good, slightly sour, aromatic



VAHINE

MAIN CHARACTERISTICS

Ripening: medium late
Flowering: late
Growth habit: semi-open

FRUIT

Shape: round
Size: AA
Skin colour: shiny bright red
Taste: good, slightly sour, aromatic



TIFANY

MAIN CHARACTERISTICS

Ripening: late
Flowering: late
Growth habit: semi-open

FRUIT

Shape: round
Size: AA
Skin colour: dark red
Taste: sweet, slightly sour, aromatic



TIMOTEA

MAIN CHARACTERISTICS

Ripening: extra late
Flowering: late
Growth habit: semi-open

FRUIT

Shape: round
Size: AA
Skin colour: dark red
Taste: sweet, slightly sour, aromatic



SIDONIA

MAIN CHARACTERISTICS

Ripening: extra late
Flowering: late
Growth habit: semi-open

FRUIT

Shape: round
Size: AA
Skin colour: dark red
Taste: good, slightly sour, aromatic





COPACABANA

MAIN CHARACTERISTICS

Ripening time: extra early
Flowering: early
Growth habit: semi-open



FRUIT

Shape: round
Size: A
Skin colour: bright red
Taste: sweet, slightly sour



CARACAS

MAIN CHARACTERISTICS

Ripening: early
Flowering: early
Growth habit: semi-open



FRUIT

Shape: round
Size: A-AA
Skin colour: bright red
Taste: good, slightly sour



ORIGAMI

MAIN CHARACTERISTICS

Ripening: early
Flowering: early
Growth habit: semi-open



FRUIT

Shape: round
Size: A-AA
Skin colour: bright red
Taste: good, slightly sour



EARLI MAY

MAIN CHARACTERISTICS

Ripening: medium early
Blossoming: early
Growth habit: semi-upright



FRUIT

Shape: round
Size: B-A
Skin colour: polished red, very charming
Taste: good, sweet, balanced



EARLI BOMBA

MAIN CHARACTERISTICS

Ripening: medium early
Flowering: early
Growth habit: semi-upright

FRUIT

Shape: round, slightly flat
Size: A
Skin colour: bright dark red, very charming
Taste: good, balanced



BIG TOP

MAIN CHARACTERISTICS

Ripening: medium early
Flowering: early
Growth habit: semi-upright

FRUIT

Shape: round
Size: AA-A
Skin colour: red
Taste: good, slightly sour

Mondial Fruit Selection



ATANAIS

MAIN CHARACTERISTICS

Ripening: medium late
Flowering: medium
Growth habit: semi-open

FRUIT

Shape: round
Size: AA
Skin colour: bright shiny red
Taste: good, slightly sour

PSB Producción Vegetal



MATISS

MAIN CHARACTERISTICS

Ripening: medium late
Flowering: medium
Growth habit: semi-open

FRUIT

Shape: round
Size: AA
Skin colour: bright shiny red,
Taste: good, slightly sour, aromatic

PSB Producción Vegetal

Nectarine Yellow Flesh



BIG HAVEN

MAIN CHARACTERISTICS

Ripening: late
Flowering: medium
Growth habit: semi-open

FRUIT

Shape: round
Size: AA-A
Skin colour: bright red
Taste: balanced



CLARISS

MAIN CHARACTERISTICS

Ripening: late
Flowering: medium
Growth habit: semi-open

FRUIT

Shape: round
Size: AA-A
Skin colour: dark red
Taste: good, slightly sour, aromatic



PENELOPE

MAIN CHARACTERISTICS

Ripening: late
Flowering: medium
Growth habit: semi-open

FRUIT

Shape: round
Size: AA-A
Skin colour: dark red
Taste: good, slightly sour, aromatic



CONQUETE

MAIN CHARACTERISTICS

Ripening: late
Flowering: late
Growth habit: semi-erect

FRUIT

Shape: round
Size: AA-A
Skin colour: bright red
Taste: sweet, aromatic



Nectarine Yellow Flesh



HAWAII

MAIN CHARACTERISTICS

Ripening: extra late
Flowering: late
Growth habit: semi-opened

FRUIT

Shape: round
Size: AA
Skin colour: red
Taste: sweet, slightly sour



ESMERALDA

MAIN CHARACTERISTICS

Ripening: extra late
Flowering: late
Growth habit: semi-opened

FRUIT

Shape: round
Size: A-AA
Skin colour: red orange
Taste: slightly sour, aromatic



BN1024-5

MAIN CHARACTERISTICS

Ripening: extra late
Flowering: late
Growth habit: semi-opened

FRUIT

Shape: round
Size: A-AA
Skin colour: red orange
Taste: slightly sour, aromatic



CALAPONTE

MAIN CHARACTERISTICS

Ripening: extra late
Flowering: extra late
Growth habit: semi-opened

FRUIT

Shape: round
Size: A
Skin colour: red orange
Taste: slightly sour, aromatic



Peach

Prunus persica



ROOTSTOCKS

Training systems and number of trees/hectare

	TREE FORM/SHAPE	TREE SPACING (M)	DENSITY (TREES/HA)
CADAMAN	traditional open vase	5-5,5 x 4-4,5	400-500
GARNEM	delayed vase	5,50-6.00 x 4-4,50	450-420
GF677	Spanish (Catalan vase)	4,5-5 x 2,5-3	670-890
MONTCLAR	candelabra	4-4,5 x 3-3,5	630-830
	palmette	4-4,5 x 3-3,5	630-830
NEMAGUARD	fusetto	4,5-5 x 1,5-2	1000-1500
PENTA	Y-shaped	5 x 1,5	1330

Peach | Ripening Calendar

MAY						JUNE					JULY					AUGUST					SEPTEMBER					OCTOBER				
5	10	15	20	25	30	5	10	15	20	25	30	5	10	15	20	25	30	5	10	15	20	25	30	5	10	15	20	25	30	
			SMOOTY		PSB																									
			ARGOS		PROVEDO																									
				SEGRE		PROVEDO																								
				CINCA		PROVEDO																								
				PALOMBAGGIA		PSB																								
				YUSO		PROVEDO																								
				ROMEA																										
				BORNEO		PSB																								
				MYRIAN		VIVAI FORTUNATO																								
				TURIA		PROVEDO																								
				YUSTE		PROVEDO																								
				GUADALUPE		PROVEDO																								
				BABY GOLD 5																										
						JALON		PROVEDO																						
						JERTE		PROVEDO																						
						LEYRE		PROVEDO																						
						BABY GOLD 6																								
								POBLET		PROVEDO																				
								BABY GOLD 7																						
								EBRO		PROVEDO																				
								VERUELA		PROVEDO																				
								DUERO		PROVEDO																				
								BABY GOLD 9																						
								JESCA																						
								TIETAR		PROVEDO																				
																									</					

The time of ripening is indicative as influenced by climate trend.



SEGRE

MAIN CHARACTERISTICS

Ripening: early
Flowering: medium
Growth habit: semi-open



FRUIT

Shape: round
Size: AA
Skin colour: yellow background
 with red veined shades
Taste: aromatic, fresh, sweet



ROMEA

MAIN CHARACTERISTICS

Ripening: medium early
Flowering: medium
Growth habit: semi-open

FRUIT

Shape: round, slightly flat
Size: AA
Skin colour: yellow background
 with red overcolour
 (20%-40% of the surface)
Taste: sweet, aromatic



MYRIAN

MAIN CHARACTERISTICS

Ripening: medium early
Flowering: medium
Growth habit: semi-open



FRUIT

Shape: round
Size: AA
Skin colour: yellow with red veining
Taste: sweet, very sweet



BABY GOLD 5

MAIN CHARACTERISTICS

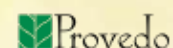
Ripening: medium late
Flowering: medium late
Growth habit: semi-open

FRUIT

Shape: round
Size: A-AA
Skin colour: yellow orange
Taste: sweet, aromatic



POBLET



MAIN CHARACTERISTICS

Ripening: late
Flowering: late
Growth habit: semi-upright

FRUIT

Shape: round
Size: AA
Skin colour: yellow background with red veining
Taste: aromatic, fresh, sweet



VERUELA



MAIN CHARACTERISTICS

Ripening: late
Flowering: late
Growth habit: semi-upright

FRUIT

Shape: round
Size: AA
Skin colour: yellow background with red veining
Taste: aromatic, fresh, sweet



BABY GOLD 9

MAIN CHARACTERISTICS

Ripening: extra late
Flowering: late
Growth habit: semi-open

FRUIT

Shape: round
Size: A-AA
Skin colour: yellow orange
Taste: sweet, aromatic



TIETAR



MAIN CHARACTERISTICS

Ripening: extra late
Flowering: late
Growth habit: semi-open

FRUIT

Shape: round
Size: A-AA
Skin colour: yellow on 100%
Taste: aromatic, fresh, sweet

Flat Peach

Prunus persica

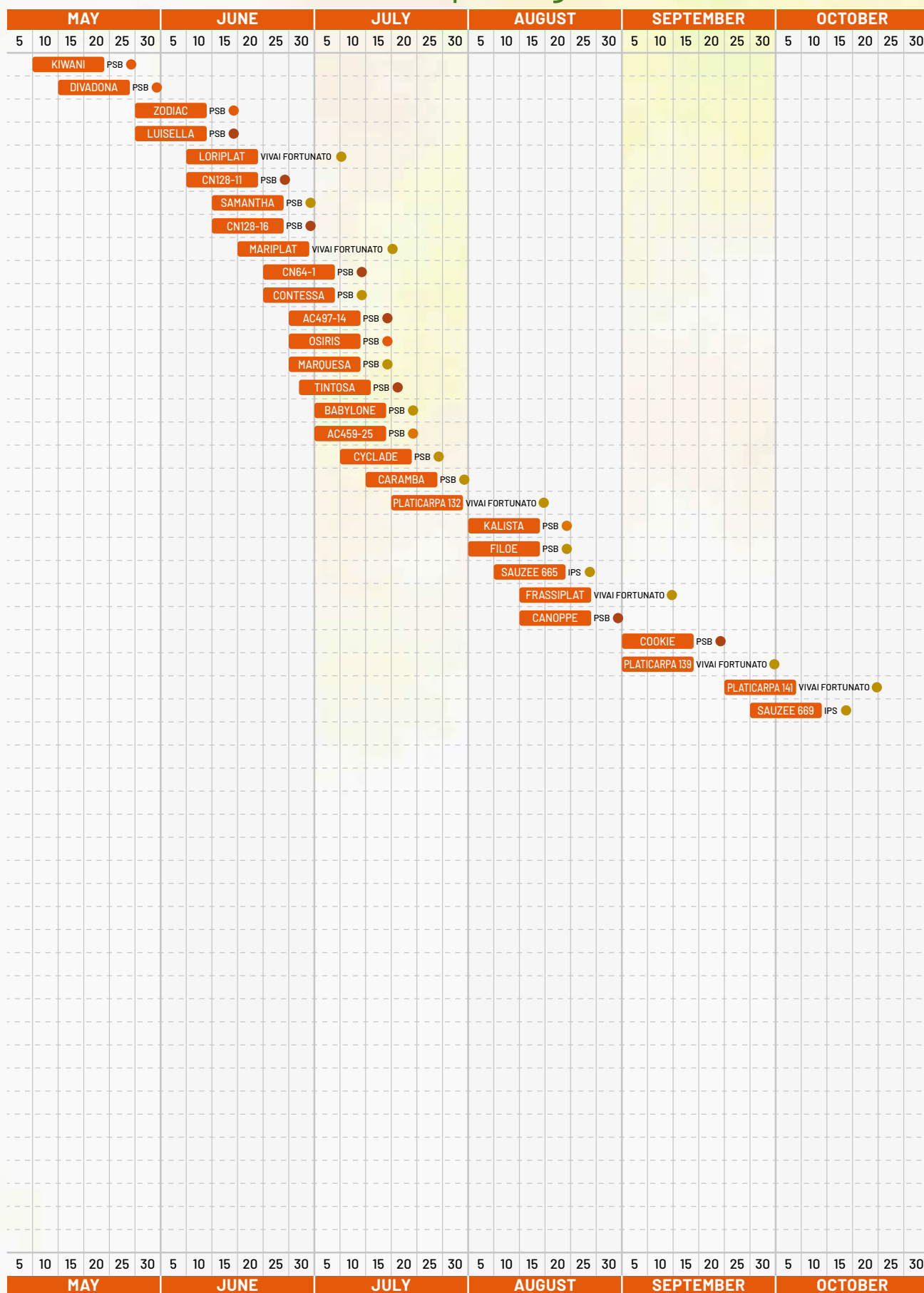


ROOTSTOCKS

Training systems and number of trees/hectare

	TREE FORM/SHAPE	TREE SPACING (M)	DENSITY (TREES/HA)
CADAMAN	traditional open vase	5-5,5 x 4-4,5	400-500
GARNEM	delayed vase	5,50-6.00 x 4-4,50	450-420
GF677	Spanish (Catalan vase)	4,5-5 x 2,5-3	670-890
MONTCLAR	candelabra	4-4,5 x 3-3,5	630-830
	palmette	4-4,5 x 3-3,5	630-830
NEMAGUARD	fusetto	4,5-5 x 1,5-2	1000-1500
PENTA	Y-shaped	5 x 1,5	1330

Flat Peach | Ripening Calendar



- FLAT PEACH - YELLOW FLESH
- FLAT PEACH - WHITE FLESH
- FLAT NECTARINE - WHITE FLESH
- FLAT NECTARINE - YELLOW FLESH

The time of ripening is indicative as influenced by climate trend.



KIWANI

MAIN CHARACTERISTICS

Ripening: extra early
Flowering: early
Growth habit: semi-open
Flesh colour: yellow



FRUIT

Shape: flat
Size: A
Skin colour: red
Taste: sweet, slightly sour



ZODIAC

MAIN CHARACTERISTICS

Ripening: early
Flowering: early
Growth habit: semi-open
Flesh colour: white



FRUIT

Shape: Flat
Size: B-A
Skin colour: dark red
Taste: good, slightly sour, aromatic



LORIPLAT

MAIN CHARACTERISTICS

Ripening: medium early
Flowering: medium
Growth habit: semi-open
Flesh colour: white



FRUIT

Shape: flat
Size: A-AA
Skin colour: red
Taste: sweet, tasty



SAMANTHA

MAIN CHARACTERISTICS

Ripening: medium early
Flowering: medium
Growth habit: semi-open
Flesh colour: white



FRUIT

Shape: flat
Size: A-AA
Skin colour: bright red
Taste: sweet, tasty



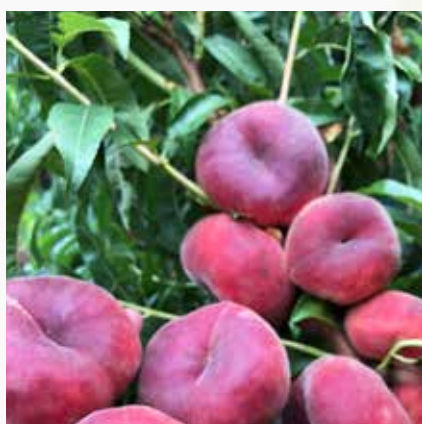
MARIPLAT

MAIN CHARACTERISTICS

Ripening: medium early
Flowering: medium
Growth habit: semi-open
Flesh colour: white

FRUIT

Shape: flat
Size: A-AA
Skin colour: dark red
Taste: sweet, tasty



CONTESSA

MAIN CHARACTERISTICS

Ripening: medium early
Flowering: medium
Growth habit: semi-open
Flesh colour: white

FRUIT

Shape: flat
Size: AA-A
Skin colour: bright red
Taste: good, slightly sour



MARQUESA

MAIN CHARACTERISTICS

Ripening: medium late
Flowering: medium
Growth habit: semi-open
Flesh colour: white

FRUIT

Shape: flat
Size: AA
Skin colour: red
Taste: very sweet, slightly sour



BABYLONE

MAIN CHARACTERISTICS

Ripening: medium late
Flowering: medium
Growth habit: semi-open
Flesh colour: white

FRUIT

Shape: flat
Size: AA
Skin colour: dark red
Taste: good, slightly sour, aromatic





CYCLADE

MAIN CHARACTERISTICS

Ripening: late
Flowering: medium
Growth habit: semi-open
Flesh colour: white

FRUIT

Shape: flat
Size: AA
Skin colour: red
Taste: sweet, slightly sour



FILOE

MAIN CHARACTERISTICS

Ripening: late
Flowering: late
Growth habit: semi-open
Flesh colour: white

FRUIT

Shape: flat
Size: AA
Skin colour: dark red
Taste: good, slightly sour, aromatic



SAUZEE 665

MAIN CHARACTERISTICS

Ripening: late
Flowering: late
Growth habit: semi-erect
Flesh colour: white

FRUIT

Shape: flat
Size: A
Skin colour: bright red
Taste: very good, sweet



SAUZEE 669

MAIN CHARACTERISTICS

Ripening: extra late
Flowering: late
Growth habit: semi-open
Flesh colour: white

FRUIT

Shape: flat
Size: AA
Skin colour: bright red
Taste: good, sweet, aromatic





LUISELLA

MAIN CHARACTERISTICS

Ripening: early
Flowering: early
Growth habit: semi-erect
Flesh colour: white

FRUIT

Shape: round, Flat
Size: A-B
Skin colour: dark red
Taste: good, sweet, slightly sour



TINTOSA

MAIN CHARACTERISTICS

Ripening: medium late
Flowering: early
Growth habit: semi-erect
Flesh colour: white

FRUIT

Shape: round, flat
Size: A
Skin colour: dark red
Taste: good, sweet, slightly sour



CANOPPE

MAIN CHARACTERISTICS

Ripening: late
Flowering: medium
Growth habit: semi-erect
Flesh colour: white

FRUIT

Shape: round, flat
Size: A-AA
Skin colour: dark red
Taste: good, sweet, slightly sour



COOKIE

MAIN CHARACTERISTICS

Ripening: extra late
Flowering: late
Growth habit: semi-erect
Flesh colour: white

FRUIT

Shape: round, flat
Size: A-AA
Skin colour: dark red
Taste: good, sweet, slightly sour



Plum

Prunus salicina (Japanese plum)
Prunus domestica (European plum)



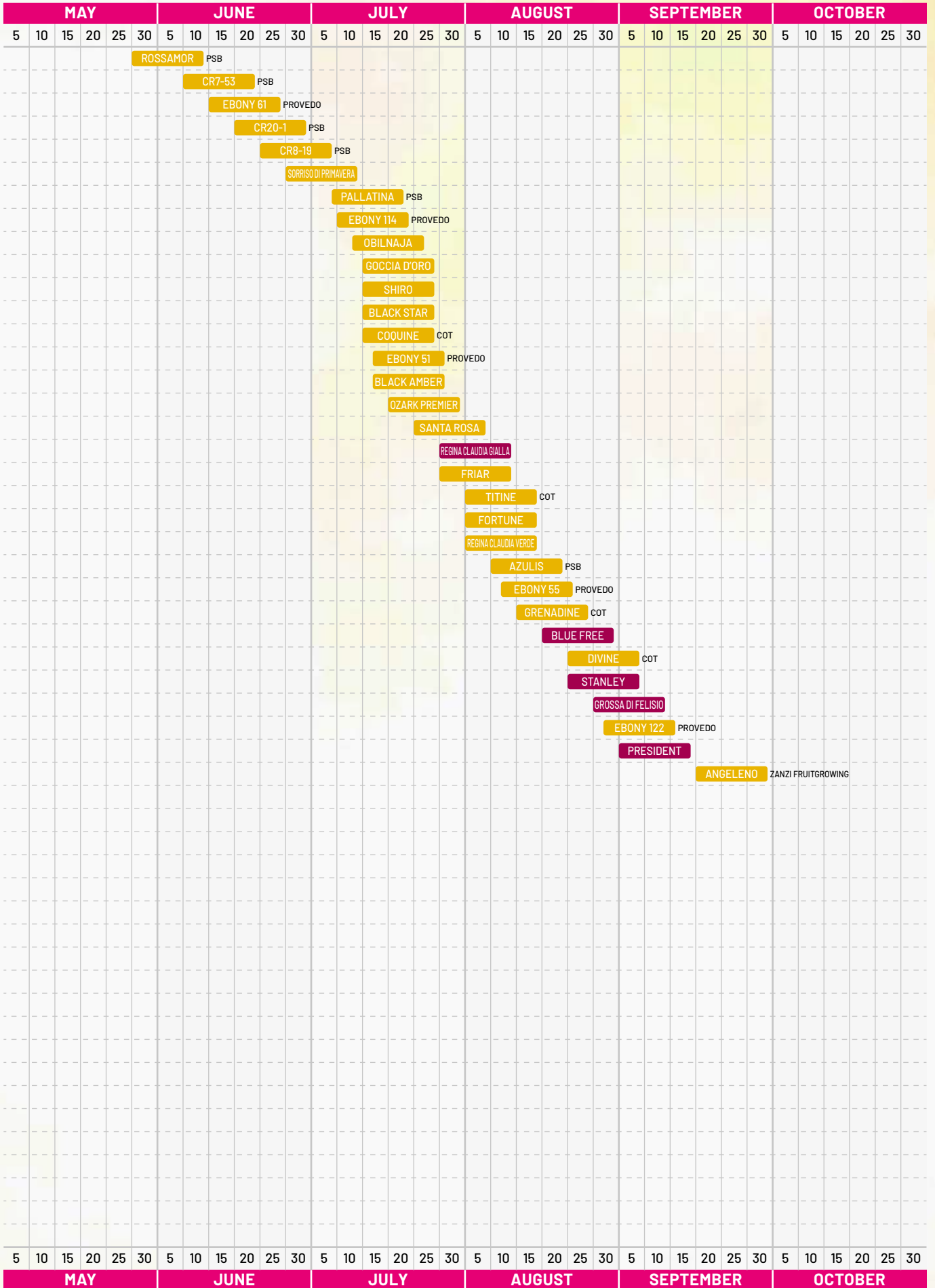
ROOTSTOCKS

GF677
 MYROBALAN SEEDLING
 MYROBALAN 29 C
 PENTA
 TETRA

Training systems and number of trees/hectare

SYSTEM	TREE SPACING (M)	DENSITY (TREES/HA)
vase	5-5,5 x 3-4	450-660
fusetto	4-4,5 x 1,5	1660-2500
Y-shaped	4-5 x 1,5	1330-1660

Plum | Ripening Calendar



The time of ripening is indicative as influenced by climate trend.

● JAPANESE PLUM ● EUROPEAN PLUM



ROSSAMOR

JAPANESE

MAIN CHARACTERISTICS

Ripening: early
Flowering: early
Growth habit: semi-open



FRUIT

Shape: round, flat
Size: AA-A
Skin colour: red
Taste: good, tasty



EBONY 61

JAPANESE

MAIN CHARACTERISTICS

Ripening: early
Flowering: medium- early
Growth habit: open



FRUIT

Shape: round, flat
Size: A-AA
Skin colour: violet
Taste: good, tasty



PALLATINA

JAPANESE

MAIN CHARACTERISTICS

Ripening: medium-late
Flowering: medium- early
Growth habit: semi-open



FRUIT

Shape: round, flat
Size: A-AA
Skin colour: red, flesh red
Taste: very good, sweet, aromatic



COQUINE

JAPANESE

MAIN CHARACTERISTICS

Ripening: medium-late
Flowering: late
Growth habit: semi-erect



FRUIT

Shape: round, to heart shape
Size: AA
Skin colour: dark red
Taste: sweet, juicy, aromatic



TITINE

JAPANESE

MAIN CHARACTERISTICS

Ripening: late
Flowering: late
Growth habit: semi-upright

FRUIT

Shape: round
Size: AA
Skin colour: purple
Taste: excellent, balanced



EBONY 55

JAPANESE

MAIN CHARACTERISTICS

Ripening: late
Flowering: medium-late
Growth habit: semi-open

FRUIT

Shape: round
Size: AA-AAA
Skin colour: violet
Taste: good, tasty



DIVINE

JAPANESE

MAIN CHARACTERISTICS

Ripening: extra- late
Flowering: late
Growth habit: semi-open

FRUIT

Shape: round
Size: AA
Skin colour: red pink
Taste: sweet, juicy, crunchy



EBONY 122

JAPANESE

MAIN CHARACTERISTICS

Ripening: extra- late
Flowering: late
Growth habit: semi-open

FRUIT

Shape: round
Size: AA
Skin colour: violet
Taste: sweet



Other Productions



BLACK CHERRY
AZAROLE
GOJI BERRIES
CHESTNUT
STRAWBERRY
QUINCE
FEIJOA
MULBERRY
JUJUBE
KIWI

RASBERRY
BLUEBERRY
BLACKBERRY
JAPANESE MEDLAR
GERMAN MEDLAR
PISTACHIO
CURRANT
ROWAN
TABLE GRAPES
WINE GRAPES

CADAMAN (*Prunus persica* x *Prunus davidiana*)

PEACH

CADAMAN rootstock induces early ripening and improve significantly the size of fruits. Compared to GF 677, CADAMAN shows lower sensitivity to root asphyxia and a lower tolerance to iron chlorosis. It shows medium sensitivity to *Verticillium* wilt (*Verticillium dahliae*), and high resistance to root knot nematodes *Meloidogyne incognita* and *M. arenaria*, but high sensitivity to *Meloidogyne javanica*.

COLT (*Prunus avium* x *Prunus pseudocerasus*)

CHERRY

COLT is a rootstock suited to a wide range of soil types, especially the heavy ones. Sensitive to high levels of active limestone and limited water availability. It results sensitive to crown gall (*Agrobacterium tumefaciens*), tolerant to bacterial cancer (*Pseudomonas syringae*). Less sensitive to root rot (*Armillaria mellea*), collar rot (*Phytophthora cactorum*), and to *Verticillium* wilt.

DON CARLO (*Prunus dulcis*)

ALMOND

Rootstock that induces good vigour, it guarantees a high graft compatibility with all the almond cultivars; generally used in dry environment and limited water availability.

Tolerant to drought and active limestone, it requires well-drained soils and it does not fit to heavy and asphyxiated soils. Sensitive to root-knot nematodes, collar rot and crown gall disease.

GARNEM® (*Prunus amygdalus* x *Prunus persica*)

ALMOND

PEACH

It gives to the plant a similar or higher vigour than GF 677. It shows good resistance to iron chlorosis, suitable for replant situations and resistant to root knot nematodes.

GF677 (*Prunus persica* x *Prunus amygdalus*)

ALMOND

PEACH

PLUM

Among the peach rootstocks, it is the mainly used and very widespread in all over the world. Sensitive to root-knot nematodes and to asphyxia. Resistant to the active limestone, tolerant to poor soils.

Medium sensitivity to *Verticillium* wilt and to *Pytophthora cactorum*.

GISELA® 6 (*Prunus cerasus* x *Prunus canescens*)

CHERRY

GISELA® 6 is a dwarfing rootstock that induces very early production of fruits and high levels of fruiting; it induce good size and quality to the fruits. It is well adapted to a large range of soil types, as long as fertile and irrigated. It results medium tolerant to conditions of root asphyxia. It is not suitable for dry and skeletal soils. It results sensitive to root, medium sensitive to collar rot; high sensitive, somewhat in wet areas, to bacterial cancer; less sensitive to root cancer.

GISELA® 12 (Prunus canescens x Prunus cerasus)

CHERRY

GISELA® 12 is a rootstock that induces a similar vigour to Gisela® 6, but with a better growth in some conditions: In Europe it was used in areas where Gisela® 6 have shown stability problems (windy areas with heavy rainfall). It induces an early production and a good size. Gisela® 12 suits also in warmer weathers and it has been classified as tolerant to Prunus dwarf virus (PDV) and Prunus necrotic ringspot virus (PNRS).

GISELA® 13 (Prunus canescens x Prunus cerasus)

CHERRY

GISELA® 13 is a new rootstock proposed as alternative to "Gisela® 6" because of its performance in less favourable environmental condition and its suitability to self-fertile cultivars. It induces an early bearing production and it is suitable for replanting. Not sukering.

GISELA® 17 (Prunus canescens x Prunus avium)

CHERRY

GISELA® 17 is the most vigorous rootstocks of Gisela family; It suits to less favourable environmental condition and to extensive crop management. Not polloniferous. Despite its significant vigour, this clone induces an early entrance in production and a great size of fruits. It is well suitable for replanting. There is less danger of over cropping compared to Gisela® 5 or Gisela® 6, such as Gisela® 17 is much suitable to self-fertile cultivars. It has been classified as tolerant to PDV and PNRSV virus.

ISHTARA® Ferciana (Prunus cerasifera x Prunus salicina)

APRICOT

ALMOND

PEACH

PLUM

ISHTARA is a rootstock that reduces the tree size of 20% compared to the vigorous rootstocks. It prefers fertile and fresh soils, improves the quality of fruits and induces an early fruit bearing. It is sensitive to iron chlorosis, tolerant to drought. It is resistant to nematodes, like *Meloidogyne* type, sensitive to bacterial cancer, Verticillium wilt and root rot.

MANICOT (Prunus armeniaca)

APRICOT

Compared to common apricot seedling, the rootstock Manicot gives a greater homogeneity of plant development, early production, higher vigour also in dry and calcareous soils even in situation with lack of iron and magnesium. It is resistant to nematodes, very sensitive to root asphyxia.

MARIANNA 26-24 (Prunus cerasifera x Prunus munsoniana)

APRICOT

ALMOND

PLUM

Medium vigour, it induces good productivity and it suits to fresh, poor and asphyxiated soils. Resistant to nematodes, sensitive to root cancer.

MAXMA 14 (*Prunus mahaleb* x *Prunus avium*)

CHERRY

MAXMA 14 is a rootstock that induces an early fruiting and high levels of production. It well suits to different types of soil, including those generally heavy and sufficiently drained. It is resistant to calcareous soils. On average sensitive to tired soils and not suitable for dry soils. Little sensitive to root cancer; on average sensitive to collar rot and verticillium wilt; sensitive to root rot; tolerant to bacteric cancer.

MAXMA 60 (*Prunus mahaleb* x *Prunus avium*)

CHERRY

MAXMA 60 is a rootstock that well suits to almost all types of soils, from heavy to skeletal. It is resistant to calcareous soils and to situations of poor water availability. It also suits to soils characterized by poor fertility. It is resistant to collar rot and is fairly tolerant of bacterial cancer.

MRS 2/5 (*Prunus cerasifera*)

APRICOT

PEACH

PLUM

MRS 2/5 rootstock induces high productivity and intense fruit colouring. It shows polloniferous activity especially if grafted with weak cultivars. It is resistant to root asphyxia. It suits well in soils with active limestone, it is enough tolerant to root rot and results sensitive to *Verticillium wilt dahliae*. It shows higher resistance to crown gall than GF677.

MYROBALAN 29 C (*Prunus cerasifera*)

APRICOT

PLUM

MYROBALAN 29 C is the most widespread rootstocks for the plantation of plum. It is suitable for various types of soils and it has good resistance to root asphyxia. It is quite resistant to crown gall and to root knot nematodes; sensitive to bacterial cancer.

MONTCLAR® (*Prunus persica*)

APRICOT

PLUM

MONTCLAR is a rootstock that induces high vigour; with genetic homogeneity of the seeds to get uniform plantings. Good tolerance to iron chlorosis and magnesium shortage; sensitive to crown gall.

NEMAGUARD (*Prunus persica* x *Prunus davidiana*)

PEACH

The NEMAGUARD rootstock induces good vigour; it shows good resistance to root knot nematodes.

PENTA (*Prunus domestica*)

APRICOT

ALMOND

PEACH

PLUM

The root system of PENTA rootstock has a great anchoring capacity. No polloniferous activity. It is resistant to limestone and root asphyxia, it suits to heavy soils. It is resistant to Verticillium wilt, root rot and collar rot.

SWEET CHERRY SEEDLING (*Prunus avium*)

CHERRY

Sweet cherry seedling is a rootstock that gives an elevated vigour and it prefers fertile soils, loam, fresh and deep. Very sensitive to replanting problems. It adapts well in water lacking situation. On average sensitive to root asphyxia. Sensitive to bacterial cancer; on average sensitive to crown gall, oversensitive to collar rot, quite tolerant to root rot.

MAHALEB CHERRY SEEDLING

CHERRY

Mahaleb cherry seedling (*Prunus mahaleb*) is a rootstock that induces a slightly early fruiting. It requires loose soils, well drained, light and it well suits to stony soils. Very tolerant to active limestone, very good in soils with poor water availability. Tolerant to bacterial cancer; low sensitivity to crown gall, sensitive to collar and root rot.

TETRA (*Prunus domestica*)

APRICOT

ALMOND

PEACH

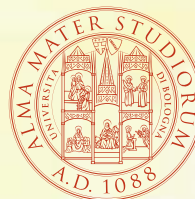
PLUM

TETRA rootstock is well suited to any type of soil, especially to heavy soils. It bears well the replanting. It is resistant to limestone, to root knot nematodes *Meloidogyne arenaria*, and to root and collar rot.

Our Editors



PSB Producción Vegetal



CEBASfruit



Trade fair events in which we participate



Our production...

Sleeping Bud



Vase 11x11x20




Seedlings of 1 year






Seedlings of 5 months



Our certifications

 PLANT PASSPORT	
A	letter «A» Botanical name
B	letter «B» followed by the two letters for the Country where the authorised operator who issues the passport is registered, a dash and the registration number of the authorised operator.
C	letter «C» Traceability code
D	letter «D» Country of origin code

 PLANT PASSPORT		
 Ministero delle politiche agricole alimentari e forestali	Phytosanitary Authority Region Apulia	Rule and Regulation UE/ITALY
	Botanical name L.P. persica	Issuing Year 2022
	Variety Big Top	Category Certificate
	Rootstock GF677	Ruop code IT-16-0313
	Card valid for n. 1 plant	Code ID BA001 No. 000000

*All our productions
are accompanied by official
phytosanitary documentation*

PLANT PASSPORT

PLANT PASSPORT C.A.C.

PLANT PASSPORT QVI

Cherry exhibition 2023 at Vivai Fortunato



Fruit Attraction 2023

Macfrut 2023



Myplant 2023



Symposium Locorotondo 2023

Agrilevante 2023



Fruit Attraction 2023



Notes

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Impaginazione, Grafica e Stampa:

BALDASSARRE
TIPOGRAFI



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