

**CATALOGUE
BIO 2022**



SIERRA DE CARRASCOY

SUMMARY

You will find a description of each fruit to help you make the best choice.



1. CITRUS

Pages 5 - 13

Lemons, oranges, clementines, tangerines, grapefruits

5. TOMATOES

Pages 25 - 35

Round, staples, rebellion, cherry

2. STONE FRUITS

Pages 15 - 20

Peaches, paraguayos, nectarines, plums, apricots

AVAILABILITY

Pages 13, 22, 38, 41

Production schedule

3. OTHERS

Pages 22 - 23

Apples, pears

4. VEGETABLES

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Aubergine, broccoli, cauliflower, Chinese cabbage, cucumber, courgette, squash, sweet potatoes, leeks, peppers

CITRUS BIO

Lemons, oranges, clementines, tangerines, grapefruits



LEMONS BIO

LEMON FINO BIO



Very large and vigorous tree. Medium-sized fruit, richer in juice than the Verna variety.

High quality for fresh consumption and for the industry.

Production period :
September – April

LEMON VERNA BIO



Vigorous tree with some small thorns.

Fruits in summer, when lemons are rare in European markets.

Production period :
April – June

LEMON RODREJO BIO



They are medium to large in size, rounder in shape and thinner-skinned than those that are harvested.

Production period :
August – September

ORANGES BIO

ORANGE NAVEL BIO



The Navel orange is characterised by its navel. Its flavour is immensely sweet, somewhat acidic and with a very subtle hint of bitterness.

Production period :
January – May

ORANGE NAVEL LATE BIO



Medium size and elongated shape.

Because of its quality, it is mainly intended for selective markets with high prices.

Production period :
January – May

ORANGE NAVELINA BIO



Grande taille. Forme arrondie ou légèrement ovale. Sans pépins.

C'est la variété d'orange la plus résistante au froid.

Production period :
October – Décembre

ORANGE LANE LATE BIO



With the navel hardly visible on the outside. Sweet and pleasant taste. Low limonine content.

A good and constant productivity

Production period :
January – May

ORANGES BIO

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ORANGE NAVEL POWELL BIO



Tree of medium vigour and without thorns. Fruits are yellow on the outside. Good size, almost red flesh. Low pollen viability, very good quality variety.

Production period :
January - May



CLEMENTINES BIO

CLEMENTINE ORONULES BIO



Production period :
Octobre - Décembre

CLEMENTINE LORETINAS BIO



Small to medium size. Rounded and slightly flattened shape. It is one of the oldest varieties.

Production period :
January - May

CLEMENTINE CLEMENULES BIO



Fruit of good size and adequate juice content of high quality.

Can be grown in almost all our production areas.

Production period :
January - May


CLEMENTINE HERNANDINAS BIO





Slightly flattened shape. The rind is a deep orange colour.

The skin is thin and easy to peel.

Production period :
January - May

CLEMENTINES BIO	
CLEMENTINE ARRUFATINAS BIO  <p>Tree of medium vigour with a slightly flattened shape. Productive variety with good fruit size and rapid entry into production.</p> <p>Production period : January – May</p>	CLEMENTINE SANDO BIO  <p>Vigorous, thornless tree. High pollen viability. Very attractive looking variety, Fruit detaches at low temperatures.</p> <p>Production period : January – May</p>
CLEMENTINE CLEMENRUBI BIO  <p>Mutation of Oronules. Slightly larger size and very similar characteristics.</p> <p>Production period : January – May</p>	CLEMENTINE ESVAL BIO  <p>Frutos de tamaño mediano con forma achatada y corteza de color naranja intenso. Pulpa de muy buena calidad.</p> <p>Production period : January – May</p>

CLEMENTINES BIO	
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CLEMENTINE CLEMCOTT BIO  <p>It is distinguished by its pleasant taste and the uniformity of its bright orange colour. It offer freshness, an intense aroma and perfect balance between sugar and acidity.</p> <p>Production period : January – May</p>	CLEMENTINE MARISOL BIO  <p>Arbre vigoureux, avec quelques épines sur les branches qui ont une certaine tendance à la verticalité. La récolte de cette variété est très précoce.</p> <p>Production period : January – May</p>

TANGERINS BIO

TANGERIN NADORCOTT BIO



Keeps well on the tree until April. Excellent bright reddish-orange colour. Good juice content and easy peeling.

Production period :
January - April

TANGERIN CLEMVILLA BIO



The fruit is of good size and has a high juice content and excellent flavour.

It is seedless. Intense reddish orange colour.

Production period :
January - May

TANGERIN ORTANIQUE BIO



This mandarin tree has an open habit, very long shoots with few branches. It has no thorns on the thick branches, but on the thin branches.

Production period :
January - May

TANGEIN MURCOTT BIO



Medium size and typical shape of the tangerine.

High quality late mandarin. Balanced level of acidity.

Production period :
January - May

TANGERINS BIO

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TANGERIN ORRI BIO



Les fruits sont de qualité supérieure, avec une teneur en sucre très élevée.

La chair est de couleur orange, avec une texture fine et fondante.

Production period :
January - Mayo

GRAPEFRUITS BIO

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GRAPEFRUITS STAR RUBY BIO



Tree of vigour medium vigour and without thorns. Fruits are yellow on the outside, yellow on the outside. Good size, almost red flesh. Low pollen viability, very good quality variety.

Production period :
September -May

Availability during the year

Citrus	Jan.	Feb.	Mar.	Apr.	May.	Jun.	Jul.	Aug.	Sep.	Oct.	Nov.	Dec.	
Lemons													
Oranges													
Clementines Mandarins													
Grapefruits													

SIERRA DE CARRASCOY

STONE FRUITS BIO

Peaches, paraguayos, nectarines, platerines, apricots

APRICOTS BIO

APRICOT DELICE COT



The fruit has an exceptional red-brown colour over 50% of the surface.

Its taste quality is excellent.

Production period :
March – May

APRICOT LUCAS



Arbre vigoureux, semi-ouvert. Couleur de fond orange et couleur rouge. Goût très doux.

Production period :
April – May

APRICOT MIKADO



Round, flattened shape and balanced taste.

Vigorous, semi-open tree.

Production period :
From early to mid May

APRICOT COSMOS



Vigorous tree. Semi-erect. Elongated shape and very good firmness.

Orange background with red coating.

Production period :
From early to mid may

APRICOTS BIO

APRICOT COLORADO



Round, oval shape. Extra early ripening time.

Orange background colour with red plating.

Production period :
From early to mid may

APRICOT PACHA



Very good flowering and production. Round shape and firmness also very good.

Orange background, with many red patches.

Production period :
From mid to late May

APRICOT MIRLO NARANJA



It does not crack and the quality of the apricot is excellent. The Mirlo Naranja apricot is perfect for use as a table fruit, as it is firmer and more fleshy.

Production period :
From early to mid may

APRICOT FUEGO



Grown in Abarán (Murcia). Its name comes from its reddish colour.

This greedy variety has more anthocyanins than the traditional variety.

Production period :
May - June

APRICOTS BIO

APRICOT FLOPRIA



Round, oval fruit, dark red with orange highlights, very attractive to look at. Very firm orange flesh with a sweet and sour taste sweet and sour, fine and elegant.

Production period :
May - June

APRICOT CIRANO



Periodo de producción :
Principio a mitad de junio

APRICOT LADYCOT





Very high productivity in all production areas.

Semi-erect tree with good branching.

Production period :
From early to mid june



NECTARINES BIO

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<h2>NECTARINE ATINEA</h2>  <p>Production period : From mid to end of may</p>	<h2>NECTARINE R8</h2>  <p>Round and elongated shape with very good firmness. High floridity and very good production.</p> <p>Production period : May - July</p>
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PLUMS BIO

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<h2>PLUM RED BEAUTY</h2>  <p>The skin is wine-coloured, the flesh is yellow, fleshy and juicy with a rather insipid, slightly acidic taste.</p> <p>Production period : From early to mid may</p>	<h2>PLUM BLACK SPLENDOR</h2>  <p>The Black Splendor plum is an early ripening black plum.</p> <p>Medium vigour, semi-open habit.</p> <p>Production period : From mid to end of june</p>
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PARAGUAYOS BIO

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PARAGUAYO CARIOCA



Red in colour, flat in shape and very firm.

Sweet, sub-acidic flavour. Smooth and velvety skin.

Production period :
May - June

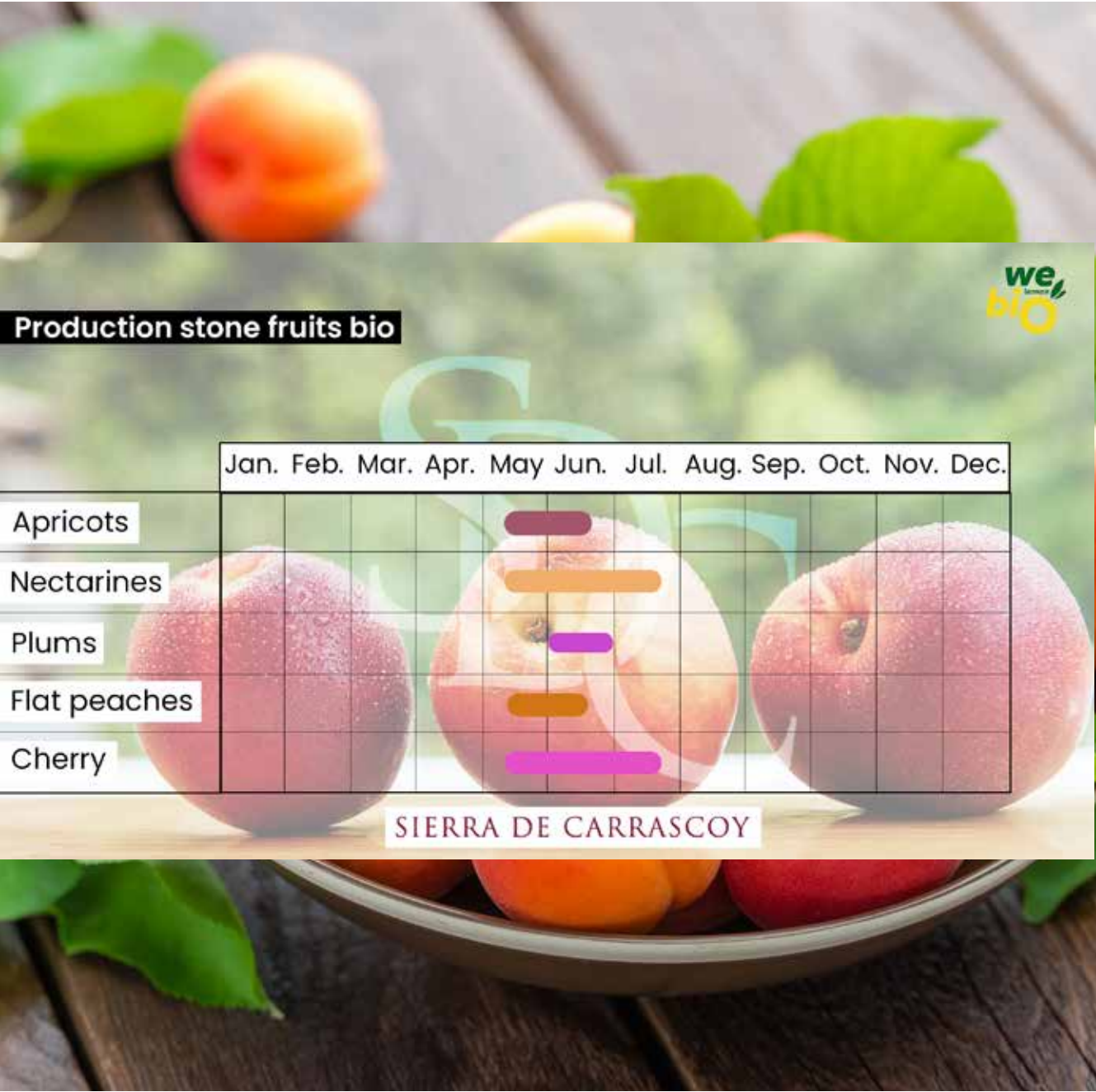
CHERRYS BIO

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CHERRY BIO



The cherry is an ovoid or spherical fruit, the dimensions of which may vary according to the type or variety.



APPLES BIO

APPLE ROYAL GALA BIO



This is a type of apple with a deep red stem and a colour that varies from yellow to almost orange.

Quite aromatic and juicy. It has a rounded shape

APPLE GOLDEN BIO



Native to the United States
Has a firm, fine, juicy, sweet and fragrant sweet and fragrant.

It is eaten fresh, in salads and in confectionery.

APPLE GRANNY SMITH BIO



The skin is deep green with some white spots.

The flesh is white, very crisp and juicy with a slightly acidic taste.

PEARS BIO

PEAR ERCOLINI BIO



Colour light green to straw yellow.
Skin pink, smooth and thin.

Regular shape, with a very open and flat calicic cavity, characteristic of this variety.

PEAR BLANQUILLA BIO



Medium size and with the typical pear or pyriform shape. The skin is green, very thin and smooth. When ripe, it takes on a light grey-green colour.

PEAR LIMONERA BIO



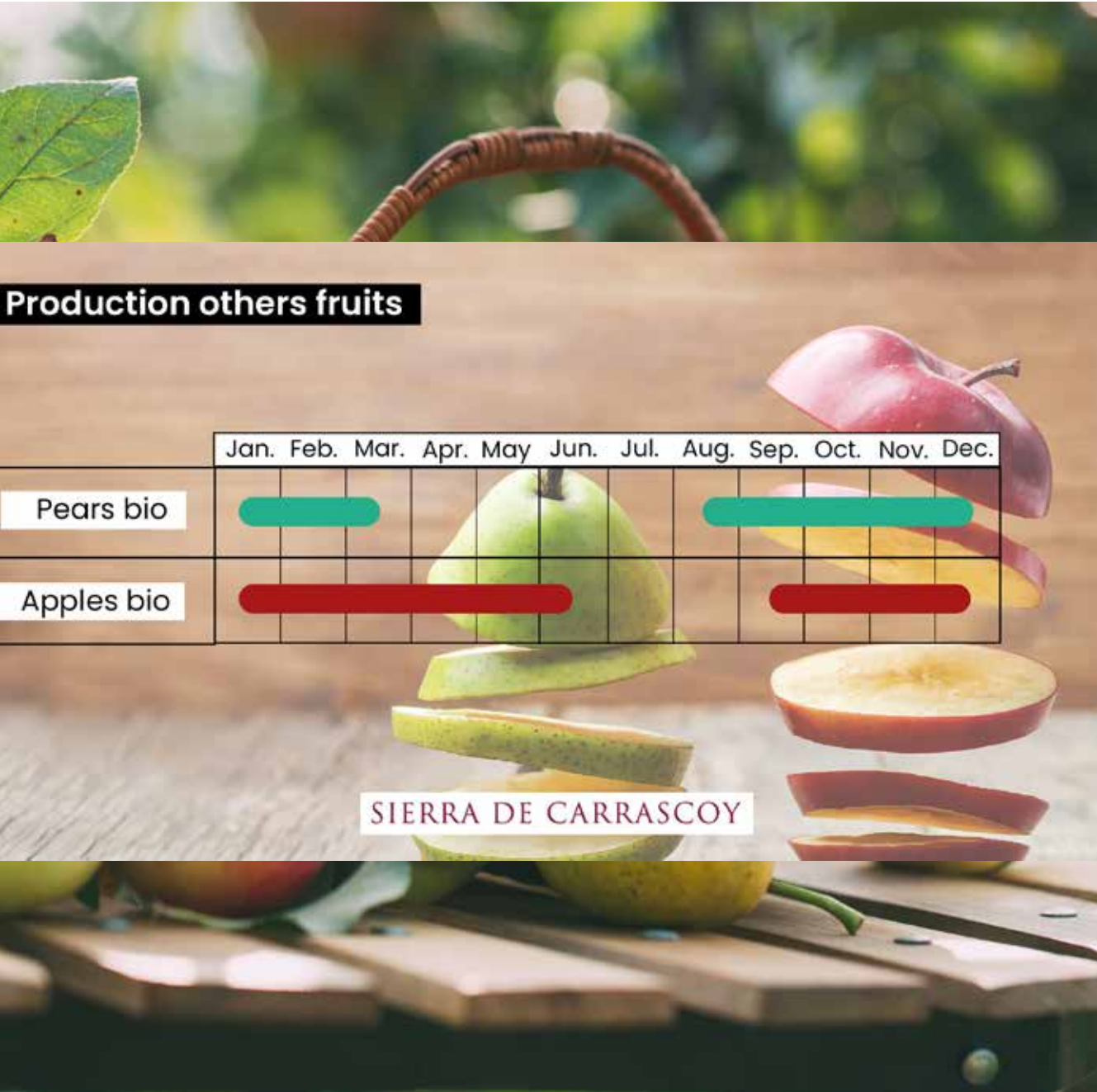
It is characterised by its strong yellow or Roasted colour.

The flesh is white in colour and the high concentration of water in it makes it very juicy.

PEAR ABATE BIO



Very elongated shape, like a pumpkin. When ripe, its skin is thin, rough, completely tanned and with pink spots when it is in the sun.



VEGETABLES BIO

Aubergine, broccoli, cauliflower, Chinese cabbage, cucumber, courgette, squash, sweet potatoes, leeks, peppers

AUBERGINES BIO

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AUBERGINE BIO



Very elongated shape, like a pumpkin. When ripe, its skin is thin, rough, completely tanned and with pink spots when it is in the sun.

AUBERGINE BIO 100% CELULOSA



BROCOLIS BIO

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BROCOLI BIO



The leaves of this plant have elongated petioles, blades with lobed leaves of considerable size, greyish green in colour and very wavy, showing deep lobes.

CAULIFLOWER BIO

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CAULIFLOWER BIO



The shape is rounded. The central part is white and edible and is surrounded by a halo of leaves.

It can weigh up to two kilograms.

CHINESE CABBAGE BIO

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CHINESE CABBAGE BIO



The delicate, rounded leaves are blistered or smooth.

They are set on green or white juicy petioles, which slowly develop into a pronounced vein of the leaf.

CUCUMBERS BIO

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CONCOMBRE BIO



COURGETTES BIO

COURGETTE BIO



COURGETTE BIO BANDA PAPEL



COURGETTE BIO 100% CELULOSA



In general, the fruit is cucumber-shaped. There are cylindrical and flattened varieties. The most common fruits are green, but there are also yellow and white fruits.

The courgette plant is a creeping annual herbaceous plant. The stem is pentagonal and has no spines. The leaves have white spots between the veins.

SQUASH BIO

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SQUASH BIO BUTTERNET



It is medium to large in size, with a bell shape.

The outer skin is smooth and thin, light yellow or cream in colour, with a rough, light brown stem.

SWEET POTATOES BIO

SWEET POTATO BIO M



SWEET POTATO BIO L



SWEET POTATO BIO XL



The root is the most important part as it is the main purpose of the crop; it is abundant and branched, producing false tubers which are tuberous roots of various colours and sizes, with sweet and starchy flesh.

LEEKS BIO

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LEEK BIO



It consists of three distinct parts: the leaves, which are long and lanceolate, the elongated, white and shiny bulb, and the roots, which are small and attached to the base of the bulb.

PEPPERS BIO

YELLOW PEPPER CALIFORNIA BIO



RED PEPPER CALIFORNIA BIO



GREEN PEPPER CALIFORNIA BIO



The fruits are hollow, bulky berries, varying in size and shape depending on the variety. They are formed by two or three carpels, separated by a sort of incomplete partition along the wall of the fruit and which, not reaching the centre, mean that the pepper has a single cavity inside, into which are inserted numerous seeds, which are round and flattened.

It is a fruit with a slightly bitter taste and is rich in vitamins, especially vitamin C.

PEPPERS BIO

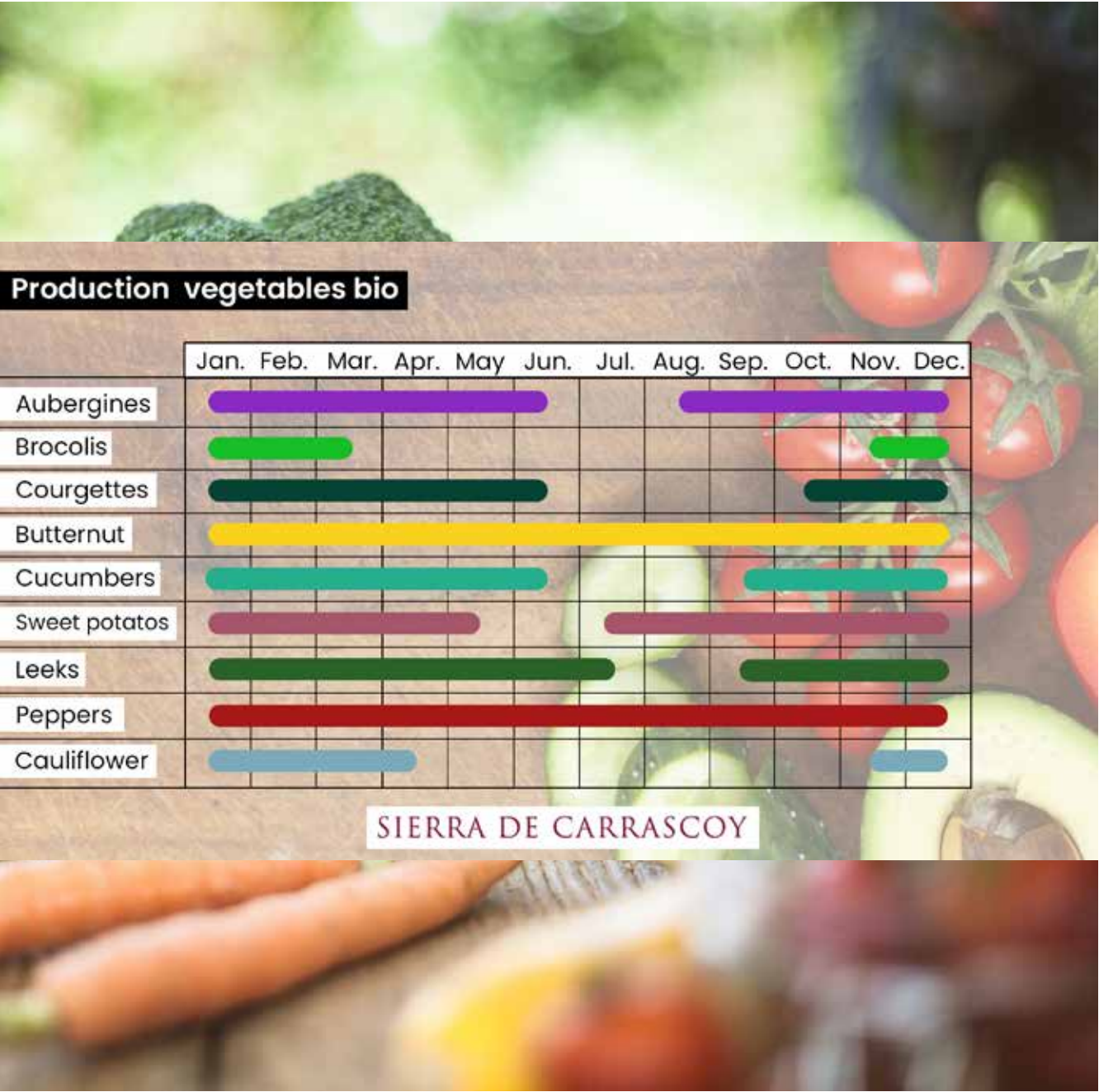
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BICOLOR PEPPER BIO



BICOLOR PEPPER BIO
100% CELLULOSE







TOMATOES BIO

Rounds, staples, rebellion, cherry



TOMATOES BIO

ROUND TOMATO BIO



Variable in size, large, firm, fairly hard skin, with few seeds and fairly fleshy. Intense red colour.

STAPLE TOMATO BIO



Has the same attributes as the round tomato.

LONG TOMATO BIO



A hybrid fruit named after its characteristic oblong shape. It is available in three colours: red, orange and yellow.

TOMATO REBELLION BIO




The degree of consistency of the interior is higher than that of a normal tomato. It has a characteristic red colour and an intense flavour.

TOMATOES CHERRY BIO


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ROUND TOMATO CHERRY BIO



The round cherry tomato is very characteristic for its intense red colour, its taste and its shape, very similar to that of a cherry. The taste is milder than that of the traditional tomato.

LONG TOMATO CHERRY BIO



Red in colour and quite hard, yet retaining an exceptional flavour. Vigorous plant but with a very controlled and compact growth.

Production tomatoes bio

	Jan.	Feb.	Mar.	Apr.	May	Jun.	Jul.	Aug.	Sep.	Oct.	Nov.	Dec.
Grape tomato												
Elongated tomato												
Cherry tomato												
Grape cherry tomato												

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