



PLANTING MANUAL



ALPINE STRAWBERRY - BARON VON SOLEMACHER

PLANTING CALENDAR

Month	Jan.	Feb.	Mar.	Apr.	May	Jun.	Jul.	Aug.	Sep.	Oct.	Nov.	Dec.
Sowing and Transplanting	Pre-freeze for 2-4 weeks		Germination temperature: 65°F		Growing temperature: 64-77°F		Pollination / Removing side shoots					
Watering	Keep the soil moist before germination; water once a day after germination											
Fertilizing	Once every 2-3 days after harvest											
Pests and diseases	Apply organic liquid fertilizer every 2-3 weeks											
Harvesting	Watch out for mould and red spider mites											
	Until February, water once a week or as needed depending on soil moisture											
	Can be harvested sustainably for many years											



INTRODUCTION

A small Heirloom German alpine type variety producing incredibly sweet and aromatic fruits 25 mm in diameter in abundance on compact, bushy plants. Possible to get fruits in the first year from an early sowing. Perfect in pots, containers or hanging baskets producing fruits from early summer to autumn.

Perennial

CULTIVATION ADVICE

For better germination, freeze the seeds for 2-4 weeks, then let them warm up slowly.

Sow from late February in trays or pots, lightly cover the seeds, and keep them moist in partial shade.

Germinate at 65°F. When the second true leaves appear, thin to 3-4 inches apart or transplant into separate pots.

When the plants are big enough, gradually introduce them outdoors.

Do not plant strawberries where potatoes, tomatoes, peppers, eggplants, or raspberries have grown within three years.

COMPANION PLANTING

Onions and Garlic: Their aroma naturally repels many pests that commonly affect strawberries.

Lettuce and Spinach: These companion plants create a mutually supportive environment, helping all three species grow healthily together.

RECIPES

You can add your own recipe for this plant here

PLANT DONATION



If you are unable to continue taking care of the plants, you can contact Climate Doujiang to donate your planted food.



Bring your planted food to the designated Climate Doujiang store.



Just take your planted food to the staff for registration.

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INTRODUCTION

Italian Tomato San Marzano 2. Classic Italian Plum tomato that is the number 1 cooking variety and unsurpassed for sauces. Large crops of 70-100g fruits with few seeds and meaty flesh are produced over a long period from early in the season.

Indeterminate

CULTIVATION ADVICE

Sow in spring 1/16 inch deep.

Germination takes around 6-14 days at 65-75F.

Transplant the seedlings when large enough to handle into 3 inch pots.

Grow on under cooler conditions and when about 8 inches tall,

either plant in their growing position in the greenhouse,

or gradually acclimatise them to outdoor conditions.

and plant out 18 inches apart in a warm and sunny spot in moist,

fertile well drained soil and keep watered.

COMPANION PLANTING

Carrots: Their deep roots help bring nutrients and moisture up to the surface, benefiting tomato growth.

Basil: Its scent repels many pests, attracts bees for pollination, and enhances the flavor of nearby tomatoes.

Garlic: Its smell helps repel red spider mites that can harm tomatoes.

RECIPES

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INTRODUCTION

This is an extremely easy plant to grow from seed. With a little patience, it will produce heavy crops for many years. The thick, dark green shoots have purple tips and a delicious flavor. It's one of the most popular asparagus varieties, ideal for home gardens. The feathery foliage stays attractive after harvest, and the plant resists rust well. Grows well in full or partial sun.

Perennial

CULTIVATION ADVICE

Sow as early as possible in the spring.

Soaking seeds overnight, 2-3 seeds per pot.

Optimum soil temperature for germination is 15-30°C.

When seedlings are big enough, keep the strongest and transplant the rest.

Select a well drained site with a sunny or partially shaded location.

When 7-10cm plant out in raised rows 90cm apart, 30-45cm between plants.

Harvest lightly in the second year, and fully from the third year.

Mulch in autumn to protect and feed the plants.

Days To Germination: 14-15

Planting Depth: 2.5cm

Spacing, Row: 90cm

Spacing, Plant: 30-45cm

Plant Height: 75cm

Light: Sunny or Partially Shaded

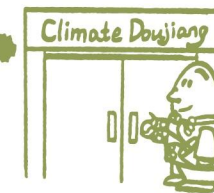
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GOJI BERRY - LYCIUM BARBARUM

PLANTING CALENDAR

Month	Jan.	Feb.	Mar.	Apr.	May	Jun.	Jul.	Aug.	Sep.	Oct.	Nov.	Dec.
Sowing and Transplanting												
Watering												
Fertilizing												
Pests and diseases												
Harvesting												

Germination temperature: 59-64°F
Growing temperature: 64-77°F

Transplant to the final position in the second year

Once every 2-3 days

Once every 1-2 days

Once every 3-4 days

Apply organic liquid fertilizer every 2-3 weeks

Until February, water once a month or as needed depending on soil moisture

No harvest in the first year

Start harvesting from the third year and continue for many years



INTRODUCTION

This bush plant is extremely productive, producing huge crops of delicious fruits full of antioxidants. The plants need little attention, being most productive when under stress.

Perennial

CULTIVATION ADVICE

Sow in trays of well drained seed compost

Covering lightly no more than 5-10 mm deep.

Germinates well at 15-18 c. Germination can be slow.

When large enough to handle transplant to individual post and grow on under cover with warmth.

Best planted to the final position the following year when the plant is well established after the last frost at 100 cm apart in full sun.

Time to Germinate: 10-15 Days

Temperature Required: 15-18°C +

Light: Full Sun

RECIPES

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INTRODUCTION

Herb Basil Spicy Globe Bush. A very attractive and the best small leaved variety producing bushy, tight, compact mounds a foot or more across, that keeps its shape all season without pinching. A favourite culinary variety with its strong aroma. Perfect as an edging plant or equally happy in pots & containers. 8-10 ins

CULTIVATION ADVICE

Sow outdoors in full sun (or partial shade) after frost, when it's warm.

Basil can be planted outside from early-spring through mid-summer.

If starting early or out of season, start seeds indoors and move them outside when it's warm and there's no frost.

Cover seed with 1/16 to 1/8 inch fine soil. Keep soil moderately moist during germination.

Thin or transplant when at least 2 inches tall to approximately 10-12 inches apart.

Harvest leaves continually to encourage new growth.

Days to Germination: 7-21

Days To Harvest: 60

Planting Depth: 1/16-1/8 inch

Spacing, Row: 12-18 inches

Spacing, Plant: 10-12 inches

Light: Full Sun (or Partial Shade)

COMPANION PLANTING

Tomatoes and Peppers: Planting basil near tomatoes and peppers can enhance their growth.

RECIPES

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