

PLANTING CALENDER FOR TYPE 3 CLIMATE

Seasons not very pronounced, relatively dry from November to April and wet during the rest of the year. This type of climate covers the western part of Cagayan (Luzon), Isabela, Nueva Viscaya, the eastern portion of the Mountain Province, Southern Quezon, the Bondoc Peninsula, Masbate, Romblon, Northeast Panay, Eastern Negros, Central and Souther Cebu, part of Northern Mindanao and most of Eastern Palawan.

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Bitter gourd												
Bottle gourd												
Cabbage												
Carrot												
Cauliflower												
Celery												
Chayote												
Cowpea												
Cucumber												
Eggplant												
Garden pea												
Garlic												
Hyacinth bean												
Kutsai												
Lettuce												
Lima bean												
Melon												
Musk melon												
Mustard												
Okra												
Onion (big bulb)												
Onion (small bulb)												
Pechay												
Pigeon pea												
Radish												
Snap bean												
Spinach												
Sponge gourd												
Squash												
Sugar beet												
Sweet pepper												
Tomato												
Waterleaf												
Watermelon												
Wax gourd												
Winged bean												
Yam bean												
Yardlong bean												

PLANTING CALENDER FOR TYPE 4 CLIMATE

Rainfall more or less evenly distributed throughout the year. The areas covered by Type 4 climate are Batanes province, Northeastern Luzon, Western Camarines Norte and Camarines Sur, Albay, Eastern Mindoro, Marinduque, Western Leyte, Northern Negros and most of Central, Eastern and Southern Mindanao.

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Bitter gourd												
Bottle gourd												
Cabbage												
Carrot												
Cauliflower												
Celery												
Chayote												
Cowpea												
Cucumber												
Eggplant												
Garden pea												
Garlic												
Hyacinth bean												
Kutsai												
Lettuce												
Lima bean												
Melon												
Musk melon												
Mustard												
Okra												
Onion												
Pechay												
Pigeon pea												
Radish												
Snap bean												
Spinach												
Sponge gourd												
Squash												
Sweet pepper												
Tomato												
Waterleaf												
Watermelon												
Wax gourd												
Winged bean												
Yam bean												
Yardlong bean												

Source: Vegetable Planting Calendar - PCAARRD Information Bulletin No. 2000/2000
Reproduced by: DEPARTMENT OF AGRICULTURE RFO 4B MIMAROPA - Regional Agriculture and Fisheries Information Division (RAFID)
ATI Compound, Elliptical Road, Diliman, Quezon City



Introduction

One of the critical factors in successful crop production is time of planting. In the Philippines, four distinct climate types determine the planting season and the kind of vegetable grown on a specific geographic location.

The following publication aims to provide an overview of the planting season of vegetables nationwide, to serve as guide determining the vegetables to grow in a particular are and the most appropriate time to plant them.

This planting calendar is design to complement the information bulletin series, which gives a detail guide in the production and management of a number of locally grown vegetable.

A vibrant illustration of various fresh vegetables including tomatoes, cucumbers, bell peppers, and carrots, arranged in front of a stylized calendar grid. The background features a blue and white wavy pattern at the top, transitioning into a light blue and white grid pattern that resembles a calendar. The vegetables are depicted in a realistic, slightly glossy style, with a variety of colors like red, green, yellow, and orange. The overall composition is bright and appealing, emphasizing the freshness of the produce.

Introduction

One of the critical factors in successful crop production is time of planting. In the Philippines, four distinct climate types determine the planting season and the kind of vegetable grown on a specific geographic location.

The following publication aims to provide an overview of the planting season of vegetables nationwide, to serve as guide determining the vegetables to grow in a particular are and the most appropriate time to plant them.

This planting calendar is design to complement the information bulletin series, which gives a detail guide in the production and management of a number of locally grown vegetable.

A vibrant illustration of various fresh vegetables including tomatoes, cucumbers, bell peppers, and carrots, arranged around a stylized calendar or planting chart. The background is a soft, abstract blend of blue and green, suggesting a natural or agricultural setting. The vegetables are depicted with realistic colors and textures, while the calendar is a simple, hand-drawn style with a grid and a wavy line at the top.

Introduction

One of the critical factors in successful crop production is time of planting. In the Philippines, four distinct climate types determine the planting season and the kind of vegetable grown on a specific geographic location.

The following publication aims to provide an overview of the planting season of vegetables nationwide, to serve as guide determining the vegetables to grow in a particular are and the most appropriate time to plant them.

This planting calendar is design to complement the information bulletin series, which gives a detail guide in the production and management of a number of locally grown vegetable.

A vibrant illustration of various fresh vegetables including tomatoes, cucumbers, bell peppers, and carrots, arranged around a stylized calendar or planting chart. The background is a soft, abstract blend of blue and green, suggesting a natural or agricultural setting. The vegetables are depicted with realistic colors and textures, while the calendar is a simple, hand-drawn style with a grid and a wavy line at the top.

Introduction

One of the critical factors in successful crop production is time of planting. In the Philippines, four distinct climate types determine the planting season and the kind of vegetable grown on a specific geographic location.

The following publication aims to provide an overview of the planting season of vegetables nationwide, to serve as guide determining the vegetables to grow in a particular are and the most appropriate time to plant them.

This planting calendar is design to complement the information bulletin series, which gives a detail guide in the production and management of a number of locally grown vegetable.

A vibrant illustration of various fresh vegetables including tomatoes, cucumbers, bell peppers, and carrots, arranged around a stylized calendar or planting chart. The background is a soft, abstract blend of blue and green, suggesting a natural or agricultural setting. The vegetables are depicted with realistic colors and textures, while the calendar is a simple, hand-drawn style with a grid and a wavy line at the top.

PLANTING CALENDER FOR TYPE 1 CLIMATE
Two pronounced seasons: dry from November to April; wet during the rest of the year. All the provinces on the western part of the islands of Luzon, Mindoro, Negros and Palawan are covered in Type 1.

PLANTING CALENDER FOR TYPE 1 CLIMATE
Two pronounced seasons: dry from November to April; wet during the rest of the year. All the provinces on the western part of the islands of Luzon, Mindoro, Negros and Palawan are covered in Type 1.

[illegible]

Source: Bureau of Plant Industry, San Andres, Malate Manila

PLANTING CALENDER FOR TYPE 2 CLIMATE
No dry season with a very pronounced maximum rainfall from November to January. The areas covered are Catanduanes, Sorsogon, Eastern Albay, the eastern and northern parts of Camarines Norte and Camarines Sur, a great portion of the eastern part of Quezon, the eastern part of Leyte and a large portion of eastern Mindanao.

PLANTING CALENDER FOR TYPE 2 CLIMATE
No dry season with a very pronounced maximum rainfall from November to January. The areas covered are Catanduanes, Sorsogon, Eastern Albay, the eastern and northern parts of Camarines Norte and Camarines Sur, a great portion of the eastern part of Quezon, the eastern part of Leyte and a large portion of eastern Mindanao.

[illegible]