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Алексей Сабадырь



# **HARVEST BUSINESS STRAWBERRIES AS A SOURCE OF INCOME**

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**Harvest Business Strawberries  
as a Source of Income**

«Издательские решения»

**Сабадырь А.**

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Do you want to know how to make money from strawberries and create a successful business? This book is your guide to the world of possibilities! The author gives practical advice on growing, selling and marketing strawberries, helping to turn this berry garden crop into a source of stable income. Find out the secrets of a successful strawberry business and start your path to financial independence right now!

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## **Chapter 1: The Important Role of Strawberry Varieties in a Successful Business**

Choosing the right variety of strawberries is of utmost importance to the success of your business. In this chapter, we will look at the main criteria for selecting varieties, taking into account the climatic conditions of your region, market demand, soil characteristics and many other factors. You will learn which varieties have high yields, resistance to diseases and pests, good taste and a long shelf life. Choosing the right strawberry variety is the first step to successful and profitable activity in this business.

## **Chapter 2: Preparing the soil and caring for planting strawberries**

Soil preparation plays a key role in successfully growing strawberries. In this chapter we will look at the main stages of preparing the soil for planting strawberries and give recommendations for caring for the planting.

### **Determining a site for planting strawberries**

Choose a sunny location with good drainage that is protected from strong winds. Strawberries prefer light, fertile soil.

### **Soil preparation**

Clear the area of weeds and stones, weed and dig the soil well. Apply organic fertilizers (such as humus or compost) to improve soil structure.

### **Planting strawberries**

Choose healthy strawberry seedlings purchased from reliable suppliers. Place them at a distance of about 30—40 cm from each other, taking into account the growth vigor of the variety.

### **Planting care**

After planting, water your strawberries regularly, provide proper nutrition (fertilizer), keep the area free of weeds, and mulch the area to retain moisture.

Proper soil preparation and comprehensive care for planting strawberries will make your harvest more abundant and of higher quality.

### **Chapter 3: Optimal growing conditions for strawberries**

Growing strawberries is a process that requires attention, care and certain conditions in order to get a good harvest of quality berries. Optimal growing conditions for strawberries play a key role in the success of this process.

#### **The soil**

Strawberries prefer light, fertile soil with good drainage. The main indicators of soil for growing strawberries are pH from 5.5 to 6.5, organic content of at least 2%. It is also important to enrich the soil not only with complex fertilizers, but also with mineral elements.

#### **Climate**

Strawberries prefer moderate climate conditions. The optimal temperature for the growth and development of strawberries is from +18 to +25 degrees Celsius. But the berries should be kept in conditions of maximum brightness of light, while being protected from direct sunlight.

#### **Watering**

Strawberries need enough water for normal growth and development. However, its roots should not be in standing water, as this may cause root rot. It is best to water strawberries as needed during drought or high temperatures.

#### **Fertilizers**

Strawberries need regular fertilization to provide them with the nutrients they need. It is best to use complex fertilizers rich in nitrogen, phosphorus and potassium. It is recommended to fertilize in the spring before flowering and during the fruiting period.

All these conditions are important for successfully growing strawberries and obtaining a rich harvest of tasty and juicy berries.

### **Chapter 4: Plant protection from pests and diseases**

Plants are very vulnerable to pests and diseases that can damage their structure and yield. Therefore, steps must be taken to protect plants from such threats.

Using natural methods to control pests and diseases. One of the most effective ways to protect plants is to use natural enemies of pests, such as pest insects, which can control the pest population. You can use biological preparations containing microorganisms that help combat plant diseases.

#### **Application of mechanical protection methods**

This includes the use of screens and screens to keep out insects and other pests. Manual pest control methods such as hand picking insects and removing affected areas of plants can also be used.

#### **Chemical methods of protection**

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