

# SPEED

**HIGH TECHNOLOGY INNOVATIVE NUTRIENT BIOSTIMULATOR-SERUM  
TOTAL LEAF ASSIMILATION FERTILIZER  
FOR EARLINESS AND FRUIT FALL REDUCTION. CERTIFIED, E.C. REGISTERED**



## IDENTITY OF SPEED

Innovative liquid nutrient serum for **early harvest, recovery from harsh conditions** and **reduction of fruit fall**. Total leaf assimilation, high technology fertilizer. Certified, E.C. Registered.

**SPEED (B) BORON: Early harvest, shock recovery, elimination of fruit fall.**

**SPEED (Zn) Zinc: Early harvest, Shock Recovery.**

**SPEED** contains:

A group of selected **AMINOACIDS** (Valine, Leucine, Isoleucine, Phenylalanine, Threonine, Methionine, Tryptophan, Lysine), **ORGANIC HUMIC COMPOUNDS**, **TRACE ELEMENTS** (B, Co, Cu, Fe, Mn, Mo, Zn), **MAIN INORGANIC NUTRIENT ELEMENTS** (N, K) **BORON (B)** or **ZINC (Zn)** -based based on crop's needs.

## ACTION

- ✓ **Nourishes the plant**, enriching it with Boron (B) or Zinc (Zn), Amino acids and humic compounds.
- ✓ Stimulates the natural functions of the plant, enriching it with selected aminoacids and humic acids of extremely high nutritional and biological value.
- ✓ It is **total leaf assimilable** and **accelerates all growth stages** of plant, causing **earliness** of the production. **Accelerates the growth of roots, shoots and leaves.**
- ✓ Accelerates maturation, improves the size, taste and color of the fruit.
- ✓ It is a product of high nutritional value, suitable **for dealing with "stress"** of plants from various soil-climatic conditions or transplantation.
- ✓ **Enhances flowering.**
- ✓ Helps and supports **rich fruitfulness.**
- ✓ The combined effect of boron and selected amino acids **reduces fruitfall to minimum** (SPEED (B)).
- ✓ It can be also applied foliarly as the serum also acts trans-systemically.

## DOSAGE - APPLICATIONS

You can apply **SPEED** during all the growth stages by foliar spraying or through the irrigation water.

**By foliar spraying: 1-4 kg/1000 kg H<sub>2</sub>O**

**Through the irrigation system mixed with the irrigation water: 2-6 kg/1000m<sup>2</sup>**

The above amounts are referred to all crops.

**To achieve earliness:**

Are suggested at least **3 sprays** - at each basic growing stage (growth, flowering, fruiting). The above amounts can be applied foliarly or by irrigation every **7-10 days**.

**To reduce/eliminate fruitfall application of SPEED (B):**

It consists of 2 foliar sprays (3-6 kg/1000 kg H<sub>2</sub>O)

1<sup>st</sup>: Few days before flowering up to 10% of flowering.

2<sup>nd</sup>: During the fall of petals.

