

# Plyaminol 30

Organic bio-stimulator with 30% free amino acids

PLYAMINOL 30 is a bio-stimulator of animal origin, with organic character and a high content in amino acids proceeding from acid hydrolysis of natural keratin. Besides the raised percentage of quick assimilation amino acids, NITRAMIN 30 has more than 40% w/v of organic matter and also phosphorous, potassium, calcium and magnesium.

## GUARANTEED RICHNESS

Free Amino acids	30% w/v
Total organic matter	48% w/v
Total Nitrogen	2,4% w/v
Organic Nitrogen	1,2% w/v
Ammoniac Nitrogen	1,2% w/v
Alpha aminic nitrogen	2,14% w/v
Potassium (K <sub>2</sub> O)	0,6% w/v
Phosphorous (P <sub>2</sub> O <sub>5</sub> )	0,6% w/v
Total Organic Carbon	26,88% w/v
Ratio C/N = 11,38	
pH = 5,28	

## DOSES, CROPS AND APPLICATION WAY

### Foliar :

- **Plum** (make a previous test) 100 cc/hl
- **Herbaceous crops** 250-500 cc/hl
- **Woody crops and ornamentals** 150-300 cc/hl
- **Vegetables :**
  - Greenhouse 200-250 cc/hl
  - Open field 200-400 cc/hl

### Fertigation :

- **Plum** 2-5 l/ha per application
- **Vegetables** 3-6 l/ha per application

Repeat every 7-15 days, depending on crop necessities

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## **SPECIAL OLIVE**

### **Foliar :**

- Make 2-4 applications/cycle at following stages: maximum activity, vegetative growth, fruit formation and ripening.
- It can be applied together with the treatments against Repilo and Prays.

Dose: 100-300 cc/hl, with an average use of 2 l/ha per application.

### **Fertigation :**

Dose: 2-4 l/ha every 15-20 days.

## **INCOMPATIBILITIES AND ADVICES**

Do not mix with oils. It can cause some problem when applying together with active matters such as sulphur, copper or others, which can result in plant toxicity and also with delicate crops and sudden changes in temperature, specially in some plum varieties. We advice you to reduce doses in theses circumstances.