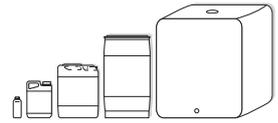


# AMINOLUQ-V-12



1 l  
5 l  
20 l  
200 l  
1000 l



## COMPOSITION

12% free amino acids by weight.

8.2% total nitrogen (N) by weight. 4.2% ammoniacal nitrogen (N) by weight. 4% organic nitrogen (N) by weight.

58% total organic matter by weight.

**Quantitative aminogram (by weight):** 5.67% glutamic acid and 2.89% alanine.

**Qualitative aminogram:** Aspartic acid, arginine, cysteine, phenylalanine, glycine, histidine, isoleucine, leucine, lysine, serine, tyrosine, threonine and valine.

### Class A

Heavy metal content lower than the authorised limits for this classification.

## USES

AMINOLUQ-V-12 are amino acids of vegetable origin which, thanks to the way they are obtained (enzymatic hydrolysis) are primarily found in "L" levorotatory form, which is the only form usable by plants.

It acts as a growth and production stimulant, and it also favours the recovery of crops that are stressed. It improves photosynthesis regulates water balance and slows down plant senescence.

Its use is recommended in the following crops: olive trees, fruit trees, grapevines, citrus trees, ornamental plants, horticultural plants, cereals and fodder crops.

## DOSES AND HOW TO USE

AMINOLUQ-V-12 should be applied at the critical moments in the development of the plants: post-transplant, growth, pre-flowering and setting.

**Foliar application:** 200-300 cc/hl. We recommend 2-4 applications.

**Application on the soil:** in localised irrigation, we recommend between 2-4 l/ha and application. The total dose is 10-20 l/ha.

Avoid mixing with oils, sulphur, captan and copper compounds.

## USAGE PRECAUTIONS

In foliar applications, avoid carrying out treatments in high temperatures and at times of strong sunlight, as this could cause burns at the tips of the leaves.

With fruit trees and grapevines, do not use during the change of colour or during the maturation of the fruits.

With olive trees, it can be mixed with copper compounds.

Avoid mixing with oils, sulphur, captan and copper compounds.

For more information, please consult our Agronomy Technical Department.

## REGISTERS

Fertilizer usable in organic production according to RCE 834/2007.

