

Azavis Neo: Nitrogen for foliar application in organic production.

Product containing plant-based hydrolysates

- containing only raw materials from plant origin: wheat, rice and beans
- with a complete and well balanced amino acid composition
- can be applied to the whole plant, including the edible parts of the crop

Product obtained by enzymatic hydrolysis

- maintains all the amino acid in the active L-form
- contains also other component such as fats, carbohydrates, phenols, minerals, plant hormones and other organic components which can contribute to the bio stimulant effect of the product.
- mixture of free amino acids and short peptides
- low salinity
- more environmentally friendly because of the low energy needs (lower CO₂ emissions)

Contains free amino acids and short peptides, easily absorbed by the leaves and distributed within the plant

- stimulates the protein synthesis
- improves growth and production
- increases the content of antioxidants, phenols, anthocyanins, ...in the plant

Contains also Mg, B and Fe: elements important for the green colour of the leaves, and for an efficient photosynthesis and good fruit set

**Product to supply Nitrogen to organically grown crops.
 Product with bio stimulant properties to reduce stress, i.e. caused by drought,... and to improve crop production.**

Azavis Neo: Composition

	% (p/p)	
N total	10	
N organic	10	
Magnesium (MgO)	1,8	
Iron (Fe)	1	(100 % chelated by DTPA)
Boron (B)	0,5	
Total amino acids	> 63	
Free amino acids	> 33,6	
Organic matter	> 60	

