



# Agaroot

## KEY BENEFITS:

- SPECIFIC FOR THE ROOT
- RICH FORMULA
- COMPLETE MICROELEMENTS CONTENT

AVAILABLE FORMATS:

 **1/5/20/200/1000 L**

AGAROOT is the new generation of root enhancers coming from Agafert R&D team. Its content of amino acids, fulvic acid, humic acids allow the product to strongly boost the hairy roots and the balanced growth of young or transplanted plants. The mix of chelated EDTA microelements present in the product helps increase the chances of healthy crops, with optimal balanced growth. Application of AGAROOT helps magnify the success of plant transplants and success of seedlings. The product's characteristics help improve the activity of the root system and ameliorate the structure of root biosphere thanks to its organic Nitrogen content. The activity of the product is completed by the presence of NPK.

## COMPOSITION W/W

<b>4% N</b>	<b>1.9% N organic</b>	<b>2.1% N Ureic</b>	<b>4% P<sub>2</sub>O<sub>5</sub></b>
<b>4.2% K<sub>2</sub>O</b>	<b>5.9% Organic Carbon</b>	<b>9.1% Aminoacid</b>	<b>2% Polysaccharides</b>
<b>9% Humic Acid</b>	<b>0.3% Fulvic Acid</b>	<b>0.4% Organic Acids</b>	<b>0.8% Fe EDTA</b>
<b>0.3% Mn EDTA</b>	<b>0.1% B</b>	<b>0.1% Zn EDTA</b>	<b>0.03% Cu EDTA</b>
<b>0.02% Mo</b>			

## DRIP IRRIGATION APPLICATION RATE

Culture	Application
Greenhouse Vegetables	1.5 - 3.0 lt/1.000 m <sup>2</sup> 7 days after transplant and each 15 days during vegetative growth.
Strawberries	3.0 lt/1.000 m <sup>2</sup> 7 days after transplant and each 15 days during vegetative growth.
Industrials	25 - 40 lt/ha each 10 - 15 days during vegetative growth.
Flowers	25 lt/ha each 10 - 15 days during vegetative growth.