

EFISOIL Renovation

WITH PROLIFE COMPLEX

Biological soil regenerator with activator of vegetative development

PROLIFE® ACTIVATES MICROORGANISMS THAT INCREASE THE ASSIMILATION OF NUTRIENTS PRESENT IN THE SOIL AND GENERATING SYNERGIES IN THE SOIL-PLANT SYSTEM.

ACTIVATION OF BENEFICIAL MICROORGANISMS IN THE SOIL THAT INCREASES ITS FERTILITY AND IMPROVES THE RESPONSE OF THE PLANT TO ANY TYPE OF STRESS.

IT INCLUDES SUBSTANCES TO STIMULATE ROOTING THAT ENHANCES ITS DEVELOPMENT AND THE CREATION OF SECONDARY ROOTS.

CONTRIBUTION OF ESSENTIAL NUTRIENTS (POTASSIUM, CALCIUM AND MICROELEMENTS) AND MOBILIZATION OF SOIL NUTRIENTS THAT INCREASES THEIR ASSIMILATION.

INCREASES THE WATER RETENTION CAPACITY AND IMPROVES THE POTENTIAL OF THE SOIL, INCREASING THE YIELD AND QUALITY OF PRODUCTION.

EFISOIL RENOVATION is a regenerator that offers direct effects on the chemical and biological properties of the rhizosphere and in turn intervenes directly on plants, activating and stimulating development at the root level. Its high content of humic and fulvic acids improves the soil structure, increasing the water retention capacity, favoring the root development of the crops and forming stable complexes with microelements, in turn favoring their protection, mobilization and assimilation by the soil. crops.

Contains the **PROLIFE® complex that provides essential edaphic micronutrients for the development of rhizosphere microorganisms**, enhancing their development and activating vegetative activity.

FERTINAGRO BIOTECH

EFISOIL Renovation

Type designation: **Special fertilizer with humic acids.**

Declared content

	w/w
Total humic extract	**75%**
Humic acids	30%
Fulvic acids	45%
Potassium oxide (K_2O) water soluble	**10%**
pH	**10**

* Incorporates 0.05% water soluble iron.

Inputs usable in Organic Plant Production in accordance with Standard UNE 142500:2017, on the production of fertilizers, amendments and growing substrates

Organic farming certifications

Applied technologies

PROLIFE® Technology

EFISOIL® Technology

Instrucciones de almacenaje y manipulación

Do not mix with acidic products, calcium nitrate, phosphates, sulfates or fertilizers that contain them. If you have any doubts, consult our Technical Department or carry out a prior compatibility test.

Keep away from the sun and moisture.

Storage temperature: 5ºC - 35ºC.

In the event of a spill, clean the area with water and do not release into the environment.

Dosage and method of use

It can be applied to all crops, adjusting its dosage to the characteristics of the terrain, fertility level and expected crop yields.

FOLIAR APPLICATION: Its use is recommended primarily as an application to irrigation water by fertigation, however, if it is done by spraying, between 1 to 2 kg per application and ha can be used. In these cases, it is advisable to dissolve the product previously in a bucket with water before pouring it into the vat or application tank.

APPLICATION THROUGH IRRIGATION WATER: It can be applied to all crops, adjusting its dosage to the characteristics of the terrain, the needs and the yield. First pour the water into the tank or mixing container and then add the product, stirring continuously. Dilute to prepare the mother solution at a concentration of 5/1000 l of water, modifiable depending on the quality of the available water. As a guideline, between 5-20 kg/ha distributed in one or several applications depending on the cultivation practices.

Crop	Dose	No. Applications
Vegetables	10-15 kg/ha	2-3 applications
Ornamentals	10-15 kg/ha	2-3 applications
Strawberry and raspberry	10-15 kg/ha	2-3 applications
Fruit and citrus trees	10-20 kg/ha	1-2 applications
Olive and vineyard	10-20 kg/ha	1-2 applications

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