

Saniland



DESCRIPTION

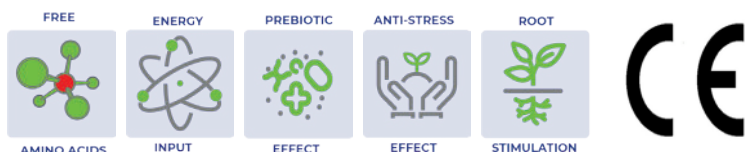
SANILAND is a biostimulant solution composed of low-molecular-weight amino acids and organic substances that enhance root health. When applied to the soil at the recommended rates, it acts within the rhizosphere, promoting greater root system development. This improved development enables the plant to respond more efficiently to potential soil-borne pests and pathogens.

INTRODUCTION

Some pests, such as **nematodes**, are small worms that live in the soil and parasitize plants. They mainly attack the roots and can cause severe damage to crops. Their size is microscopic, and they can even be found inside plant tissues. The presence of nematodes and other pests and diseases becomes more evident in soils where crop rotation is limited. In cases of frequent crop repetition, it is necessary to support plants in responding to the pests and diseases that remain latent in the soil.

SANILAND enhances the formation and structure of the root hair system, and the presence of **saponins** within its organic complex provides a suppressive effect on certain soil-borne pests.

PROPERTIES



DECLARED CONTENT

LIQUID ORGANIC FERTILIZER N 2 CFP 1 (A)(II): FERTILIZER (EU)	w/w
Free amino acids	10,0%
Nitrogen (N) Total	2,0%
Nitrogen (N) Organic	1,7%
Nitrogen (N) Ammonia	0,2%
Organic matter	30,0%
Saponins	10,0%
pH	5-6

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ADDITIONAL INFORMATION

In the case of nematodes, this formula is effective against both nematodes attacking from inside and outside the root system by colonising the substrate. It is non-toxic to other micro-organisms and its stimulating power on the general development of the plant has been demonstrated.

The active substance present in this product creates a foam in the stomach of the nematode when ingested, obstructing the digestive system of the pathogen and ultimately causing its death.

Some of the nematode species controlled with the application of this formula are:

Belonolaiums spp - Hoplolaimus galeatus - Heteromera spp - Helicotylenchus spp - Meloidogyne spp
 Paratrichodorus spp - Xiphinema spp.

RECOMMENDED APPLICATION

CONDITIONS	First application	Interval	Second application
Very tired floors	6-10 litres /ha	20 days	4-6 litres /ha
Medium soil	6-8 litres /ha	20 days	4-6 litres /ha
GreenHouses	10-15 litres /ha	20 days	6-8 litres /ha

PRESENTATION

STANDARD PACKAGING

				
PACKAGING	1Lt	5Lt	20Lt	1000Lt
BOX	12x1	5x4		

PALLET CONFIGURATION

			
	360Lt	800Lt	640Lt
	1Lt	5Lt	20Lt
			1000Lt
			IBC



TAKING CARE OF AGRICULTURE,
WE ALSO TAKE CARE OF THE PLANET