

Lombrico®

3N1 RED



Visual pH regulator
by coloring



Wetting
effect



Antifoam
effect



pH regulating product with wetting and antifoaming effect,
ideal to guarantee perfect assimilation of all your foliar
application.

Lombrico® 3N1 RED is a triple-action enhancer: for wetting, defoaming and as a pH regulator to be used in conjunction with fertilisers in all fertiliser programmes.

Lombrico® 3N1 RED increases the efficiency of any crop foliar application while it also facilitates product mixing and spraying. The product colour changes when the liquid reaches the correct pH, making it easy to use safely.

TRIAL

	COMPETITOR TREATMENT			TREATED WITH Lombrico® 3N1 RED		
	Before	After	DIF	Before	After	DIF
Organic N	1,9644	1,8611	-0,1033	1,8688	1,8106	-0,0582
Potassium	1,035	1,2096	0,1746	1,051	1,2334	0,1824
Phosphorus	0,2379	0,2059	-0,032	0,2401	0,2118	-0,0284
Calcium	0,7419	0,6643	-0,0776	0,7044	0,6895	-0,0149
Magnesium	0,1451	0,1277	-0,0174	0,1196	0,1223	-0,0027
Sodium	0,0196	0,0215	0,0019	0,0195	0,0212	0,0017
Copper	1925	12	-1913	1826	15	-1811
Iron	65	39	-26	50	38	-12
Manganese	30	26	-4	24	26	2
Zinc	23	19	-4	17	20	3

Based on the results, the nutrients were much better assimilated by the plants in the area treated with **Lombrico® 3N1 RED** than in the area treated using the commercial control product.

BENEFITS



WETTING

Wetting, for a more effective treatment. Decreases the surface tension of the foliar application liquid, causing the droplets to spread over the leaves and increasing the contact surface, which facilitates active compound absorption by the leaf.



PH REGULATOR

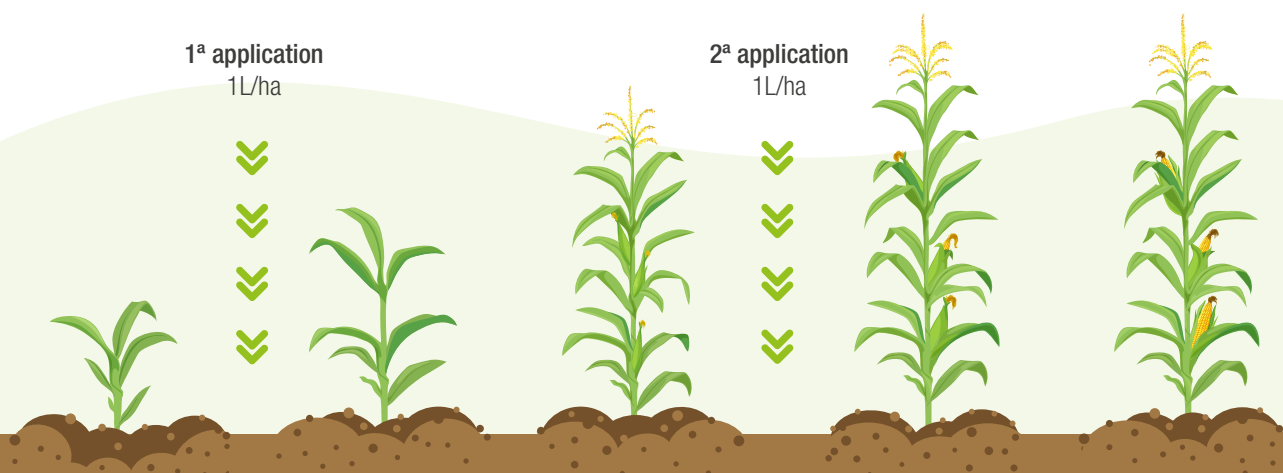
To obtain the maximum efficiency of any treatment, guaranteeing an ideal pH.



DEFOAMER

To prepare the spray liquids conveniently and effectively, minimising the formation of excessive foam.

EVOLUTION CYCLE



Applied doses are indicative. For more detailed information, please contact your sales agent.