

Post-N

BIOACTIVATORS
LINE

Promotes the formation and development of caryopses

1

Increases the content of proteins and amino acids

2

Improves persistence, adhesiveness and elasticity during bread making

3

GRAIN QUALITY BIOACTIVATOR



special fertilizers
for a modern
agriculture

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DESCRIPTION

Post-N is a liquid formulation created to improve the commercial characteristics of cereal yields. The complexing properties of the humic substances and the carrier power of *RyZea* induce a quick assimilation and mobilization of the nutrients at cellular level, thus ensuring an immediate response. Post-N, if applied between flowering and ripening, provides readily assimilable nitrogen, secondary nutritive elements and trace elements that improve nitrogen absorption and metabolism, increasing the quantity and quality of the protein content of grains.

COMPOSITION	w/w	w/v		w/w	w/v
Total Nitrogen (N)	18,0 %	21,9 %	Copper (Cu) water-soluble	0,3 %	0,36 %
Organic Nitrogen (N)	1,0 %	1,2 %	Manganese (Mn) water-soluble	1,0 %	1,2 %
Ureic Nitrogen (N)	17,0 %	20,7 %	Molybdenum (Mo) water-soluble	0,1 %	0,12 %
Phosphorus pentoxide (SO ₃) water-soluble	6,0 %	7,3 %	Zinc (Zn) water-soluble	0,2 %	0,24 %
Boron (B) water-soluble	0,10 %	0,12 %	Organic Carbon (C) of biological origin	3,0 %	3,6 %

Raw materials: hydrolysed animal epithelium, urea, RyZea.
%w/w equivalent to %w/v at 20°C.

DOSES AND INSTRUCTIONS FOR USE

Crops	Foliar application	Dose ml/hl
Three crops	2-3 2-3 applications, from vegetative resumption until fruit setting	250-500
Horticultural crops	2-3 applications, from vegetative resumption/post-transplanting until fruit setting	250-500
Industrial crops	From early stages and throughout the entire development cycle	400-700
Ornamental crops	from early stages and throughout the entire development cycle	250-500

The above doses are meant to be a merely indicative value and may vary in relation to the soil and climate conditions of each area.

WARNINGS

It is always advisable to carry out compatibility tests on small surfaces. In a protected environment and in case of mixtures, reduce the doses up to 20-30%.

FORMULATION	PACKAGES	DENSITY (T= 20°C)	pH (sol. 6 %)	CONDUCTIVITY (sol. 10 %)
Soluble liquid	5 - 20 l	approx. 1220 kg/m ³	approx. 2,0	approx. 4,7 dS/m



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TECHNICAL NOTES



Foliar
application



Exclusive Agriges
production technology