

n-45

NANO COMPLEX



HIGH-TECH NANO NITROGEN

CHARACTERISTICS

N-45 NANO COMPLEX is a formulated nutritional product and not just a simple mixture of raw materials, as are most of NPK fertilizers in powder form.

1 Immediate Nitrogen absorption (FOLIAR)



2 All forms of Nitrogen + Micronutrients



3 More KGS per unit of Nitrogen



MORE PROFITABILITY

KEY BENEFITS

1 Alternative to Urea

2 Gel Formulation with Laminar Effect

3 Gel for Enhanced Foliar Contact

4 Reduces Soil Salinity

DOSAGE AND APPLICATION



COMPOSITION

%w/v

Total Nitrogen (N)	45,00
Zinc EDTA	01,00
Manganese EDTA	00,80
Molybdenum	00,05
Nickel	00,02



MAX
YIELD



HIGH
INCREASED
RENTABILITY



NANO
TECHNOLOGY



HIGH
UPTAKE

CROP	L/Ha	ml/100L	APPLICATION DETAILS
RICE	2 - 5	200-300	Rooting to tillering stage. Spray 2-3 times per cropping.
CORN	4 - 5	100 - 300	1 week after germination. Spray 3-4 times per cropping.
COTTON	—	200 - 300	2-3 applications (from 4th leave to the harvest).
CITRUS	4 - 5	200 - 300	3-4 applications (sprouting, preflowering, setting and fattening).
FRUITS AND WINE	3 - 5	200 - 300	2-4 applications (from sprouting until bud differentiation).
CEREALS	4 - 5	100 - 300	1-2 applications.
VEGETABLES	4 - 6	200 - 300	3-4 applications, each 10-14 days.

CROP	L/Ha	ml/100L	APPLICATION DETAILS
SUGAR BEET	4 - 6	200 - 300	2-3 applications.
OLIVE TREE	5 - 10	300 - 400	3 applications (beginning of sprouting, stone hardening, fattening)
POTATOES	5 - 10	300 - 400	1-2 applications at the beginning of the crop.
MANGO	3 - 5	200 - 300	Apply during growing stage and off-season period.
ONIONS/ GARLIC	4 - 6	100 - 200	7 to 10 days after transplanting to bulb formation. Spray 3-4 times per cropping.
PLANTATION CROPS (BANANA, PINEAPPLE)	3 - 5	200 - 300	Vegetative stage to pre-flowering stage.

PACKING:



FERTILIZER
CE
IMPORTED
FROM EU