

[Skip to content](#)

# Actiflow NPK Triple 20



## Fertilizer

### Description:

Concentrated NPK gel (20:20:20 w/v)

### Composition:

Total Nitrogen (N): 14,1 % w/w (19,6 % w/v)

Ammonia Nitrogen (N): 1,37 % w/w (1,9 % w/v)

Ureic Nitrogen (N): 12,7 % w/w (17,7 % w/v)

Phosphor (P<sub>2</sub>O<sub>5</sub>) soluble in water: 14,1 % w/w (19,6 % w/v)

Potassium (K<sub>2</sub>O) soluble in water: 14,1 % w/w (19,6 % w/v)

Iron (Fe) soluble in water chelated by EDTA: 0,091 % w/w (0,126 % w/v)

Manganese (Mn) soluble in water chelated by EDTA: 0,050 % w/w (0,069 % w/v)

Zinc (Zn) soluble in water chelated by EDTA: 0,047 % w/w (0,065 % w/v)

Copper (Cu) soluble in water chelated by EDTA: 0,045 % w/w (0,063 % w/v)

Molybdenum (Mo) (Ammonium molybdate): 0,0008 % w/w (0,0011 % w/v)

Boron (B) Ethanolamine: 0,022 % w/w (0,031 % w/v)

### Characteristics:

HORTICULTURE AND

Before germination and fruit

120-200 cc/Hl 4 - 5 l/Ha

STRAWBERRIES AND CITRICS

200-300 cc/Hl 4 - 5 l/Ha

settling

- Aspect: Greenish flow - pH: 7,5 - Specific Gravity (20°C): 1,39 gr/cc

postflowering

It improves sprouting and growth of stems and leaves, maintaining flowering and fruiting.

### Crops:

Recommended for all type of crops.

### Instructions:

We recommend using this product when the crop is active, active growth, flowering and fructification.

FOLIAR APPLICATION: When the plant is active. It is convenient to wet completely the whole surface of the plant.

### Dosage

	Applications	Foliar Doses	Irrigation Doses	Nº applications
OLIVES	200-400 cc/Hl	4 - 5 l/Ha	Before germination and fruit setting.	

### Packing:

Presentation in plastic bottles / jerrycans of 1,5,20 liters and IBC containers of 1000 liters.

It is recommended not to exceed the recommended doses

Note: The information contained in this sheet has been prepared according to our current knowledge and

should only be understood as a guide. This company is solely responsible for the composition, formulation and

co  
Copyright © 2026 Vitafixol  
of Legal

da

S