

Appearance
Blue granules

LOW IN CHLORIDE

pH
5

Packaging
Bags 25 kg
Pallet 1800 kg

Big bag 600 kg

GOLDENFERT



Goldenfert Blu

Goldenfert Blu is a NPK compound fertilizer with potassium sulphate, magnesium, sulphur and micro-nutrients.

Goldenfert Blu is characterized by its particular formulation of components which makes it a fertilizer with an intense nutritional performance.

Goldenfert Blu has been made to satisfy the nutritive needs of crops which need balanced amounts of

phosphorus and a large quantity of available potassium sulphate. The further enrichment of magnesium, sulphur (22 SO_3) and micro-nutrients such as boron and zinc, assure a balanced nutrition of the plants, preventing damages from deficiencies.

Goldenfert Blu is particularly indicated for wine production, fruit trees, vegetables, flowers and processed crops.



ANALYSIS %

Total nitrogen (N)	11
ammoniacal	6
ureic	5
Phosphorus pentoxide (P_2O_5) soluble in neutral ammonium citrate	12
water-soluble	10
Water-soluble potassium dioxide (K_2O)	17
Water-soluble calcium oxide (CaO)	3
Total magnesium oxide (MgO)	2
Water-soluble sulphur trioxide (SO_3)	22
Water-soluble boron (B)	0.01
Water-soluble zinc (Zn)	0.01

(kg/ha) DIRECTIONS FOR USE

	GRAPEVINE, APPLE TREES
500-700	End of winter or starting of vegetative growth
	TABLE GRAPE, PEACH TREES, FRUIT TREES
1000-1200	End of winter or starting of vegetative growth
	CITRUS
500-800	Starting of vegetative growth
	TOMATO, POTATO, CUCURBITS AND VEGETABLES
500-800	Pre-sowing or pre-transplanting, topdressing
	NURSERY
1000-1400	Topdressing