

ARTAL Vine

Special Fertilizer for vine

GUARANTEED CONTENTS

Free Amino acids	5,0% w/w = 6,20%w/v
Total Nitrogen (N)	1,6% w/w = 1,98%w/v
Organic Nitrogen	0,8% w/w = 0,99%w/v
Ammoniacal Nitrogen	0,8% w/w = 0,99%w/v
Iron (Fe) water-soluble	3,0% w/w = 3,72%w/v
Magnesium Oxide (MgO) water-soluble	2,0% w/w = 2,48%w/v
Boron (B) water-soluble	0,5% w/w = 0,62%w/v

Also contains \leq 0,1: Cooper (Cu), Manganese (Mn) and Molybdenum (Mo)

Soluble Liquid (L.S.)

PRESENT AMINO ACIDS:

ASP- VAL- GLU(1,5%)- PHE- SER- ILE- GLY- LEU- THR- LYS- ARG HIS- ALA-PRO- TYR- HYP- MET

APPLICATIONS AND PROPERTIES:

ARTAL Vine is a product to be preferably applied via foliar with a high stimulating power, with a formula based on amino acids obtained by acid hydrolysis of proteins and microelements.

It is particularly developed to meet the nutritional demands and stimulate the physiological processes (especially flowering, fruit setting) of the vineyard.

ARTAL Vine is indicated for vineyard application throughout the crop cycle, being recommended above all in pre-flowering and after setting as well as to overcome moments of stress that the plant has been able to withstand: pests, diseases, hail...

CROPS:

ARTAL Vine is a product particularly formulated to be applied on vines.

DOSES AND DIRECTIONS FOR USE:

ARTAL Vine is a product developed to be applied by foliar spray although it can also be applied by any irrigation system. Thanks to its acidic pH it can be mixed with most known phytosanitary products; however, we always recommend to carry out a preliminary test. Avoid application during heatstroke hours.

CROP	DOSES		N° OF APPLICATIONS / FREQUENCY
	Foliar Application	Roots Application	
Vine	250-500 cc/100l	4-5 l/ha	2-4 applications in preflowering, setting and after stress periods

NOTE: Its application is recommended under agronomic advice

INCOMPATIBILITIES:

ARTAL Vine is compatible with most of phytosanitary products know except mineral oils, Sulphur and cupric broths.