



FERTILIZATION GUIDE FOR VINEYARDS

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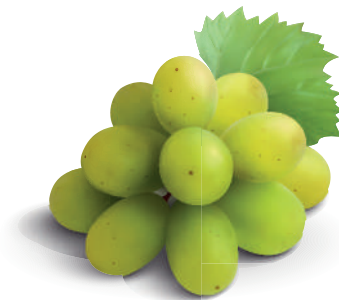


FERTILIZATION PROGRAM FOR VINEYARDS

Proper nutrition is a key requirement for the reliable production of grapevines. Like other plants, grapevines require nutrients for growth and fruit production. Fertilizers supply nutrients to soils and help to correct nutrient deficiencies. Fertilizer refers to any compound that contains one or more chemical elements, organic or inorganic, natural or synthetic, that is placed on or incorporated into the soil or applied to directly onto the vines to achieve normal growth.

There are various types of fertilizers available for use in vineyards, each of which are suited to different situations and serve different purposes. With the increased cost of fertilizers and concerns about the adverse environmental impacts, there is great interest in fine-tuning fertilizer management.

The goal is to match application source, rate, timing and method to meet the grapevines needs and achieve optimum levels of fertilizer use efficiency.



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BASE AND DRIP FERTILIZATION PROGRAM

BASE FERTILIZATION

Pulcu Leo Bio (December - January)	50-100 kg / decare
Pulcu Excellent 20-10-10+10S	20 days before the buds are awakened 50-100 kg / decare

DRIP FERTILIZATION

When vineyard is awakened	From Drip Irrigation to Acre
Nano Elite 30-10-10+TE	2.5 - 3 Kg / acre
2P AminoMax 45	100 gr / acre

During Sprout and Leaf Development	
2P Nano Root	2 lt /acre
Pulcu Expert 20-20-20+Te	2.5 - 3 Kg / acre

15 Days before blooming	
Pulcu Expert 10-52-10+Te	2-2.5 Kg / acre

After blooming	
2P AminoMax 45	100 cc / acre
Nano Elite 30-10-10+TE	3 - 3.5 kg / acre
2P BioHumic 25	0,5 - 1 lt / acre



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DRIP FERTILIZATION PROGRAM

Slim Sour Grape Period
Pulcu Expert 20-20-20+TE

From Drip Irrigation to Acre
3 - 3.5 kg / acre

Blunt Sour Grape Period
Pulcu Expert 20-20-20+TE

3 - 3.5 kg / acre

2P Nano Root

2 lt / acre

15-20 Days Before Fresh Water Period
Pulcu Expert 16-8-24+TE

3 - 3.5 kg / acre

Just Before Fresh Water Period
Nano Elite 10-10-40+TE

3.5 - 4 kg / acre



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VINEYARD FOLIAR FERTILIZATION PROGRAM

When the spourts are opened

to Acre

2P Cytokin

700 cc / 100 Lt water

2PZinc Edta %15

50 Gr / 100 Lt Water

During Leaf And Bud Development - (When Buds Are 8-10cm Big)

to Acre

2P Nano Root

200 Cc / 100 Lt Water

Pulcu Expert 18-18-18+Te

200 Gr / 100 Lt Water

2P Gold Combi

50-100 Gr / 100 Lt Water

15-20 Days Before Blooming

to Acre

2P Nano Root

200 Cc / 100 Lt Water

Nano Elite 11-40-10+2.5MgO+Te

200 Gr / 100 Lt Water

Just Before Blooming

to Acre

Pulcu Expert 18-18-18+Te

200 Gr / 100 Lt Water

After Blooming

to Acre

2P Nano Root

200 Cc / 100 Lt Water

Pulcu Expert 18-18-18+Te

200 Gr / 100 Lt Water

2P Gold Combi

50-100 Gr / 100 Lt Water



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VINEYARD FOLIAR FERTILIZATION PROGRAM

Slim Sour Grape Period	to Acre
2P Nano Root	200 Cc / 100 Lt Water

2P Cytokin	70 Cc / 100 Lt Water
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2P Cal-L	200-300 Cc / 100 Lt Water
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Slim Sour Grape Period	to Acre
2P Nano Root	200 Cc / 100 Lt Water

2P Cytokin	70 Cc / 100 Lt Water
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2P Cal-L	200-300 Cc / 100 Lt Water
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Blunt Sour Grape Period	to Acre
Pulcu Expert 18-18-18+Te	200 gr / 100 Lt Water

2P Gold Combi	50-100 gr / 100 Lt Water
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2P Cytokin	70 cc / 100 Lt Water
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Just Before Fresh Water Period	to Acre
Pulcu Expert 7-6-40+Te	200-300 gr / 100 Lt Water

2P Cal-L	200-300 cc / 100 Lt Water
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During Fresh Water Period	to Acre
2P Nano Tek	200-300 cc / 100 Lt Water





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PESTICIDES & FERTILIZERS

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