

CalJet Foliar Program

Crop Growth Stage Specific Plant Nutrition



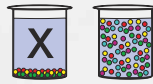
CalJet A3 is a specialty plant nutrition product designed for foliar application to optimize plant productivity at specific growth stages of the crop. CalJet foliar program is to be applied alone or in combination with compatible nutritional products like FloZib, MicroJet, FolChel and PentaMag. CalJet foliar application is recommended during the crop growth stages - rapid vegetative growth (S3), flowering and fruiting (S4) and crop maturation (S5).

CalJet when applied at rapid vegetative growth (S3) alone or in combination with MicroJet / FloZib / FolChel increases nutrient efficiency resulting in enhanced plant vigor and shortens the time for flower set.

CalJet application at flowering (S4) alone or in combination with MicroJet / FloZib / FolChel increases the number of reproductive buds (flowers/fruiting positions). This combined nutritional intervention (CalJet + MicroJet / FloZib / FolChel) enhances the bud strength / viability, increase pollination (pollen tube growth, transfer of pollen into stigma) and helps reduce flower and fruit abortion.



Fully Soluble Nutrients



Uniform Suspension in Solution

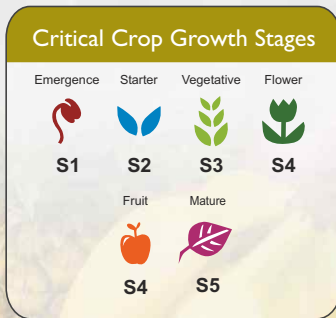
Benefits of Superior Foliar Surfactants



Lowers evaporation of spray solution

Effective spreading and uptake

CalJet application along with PentaMag helps the crop to withstand high heat conditions and increases the plant tolerance to heat stress.



Balanced Plant Nutrition

Critical Crop Growth Stages

	Primary Nutrients	Secondary Nutrients	Micro Nutrients
	N P K	+ Ca Mg S	+ B Cu Fe Mn Zn Mo
S1	NutriGel Emergence		
S2	NutriGel Starter		
S3	All 19	CalJet	MicroJe / FloZiB / FolChel
S4	MKP at Flowering / SOP or Potassium Nitrate at Fruiting	CalJet	MicroJe / FloZiB / FolChel
S5	SOP / Potassium Nitrate	CalJet	MicroJe / FloZiB / FolChel

Suggested primary nutrients along with victus foliar program

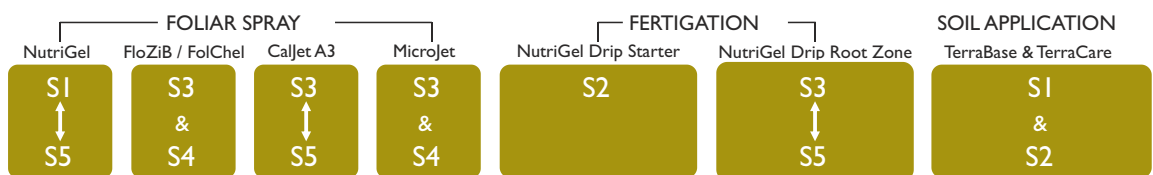
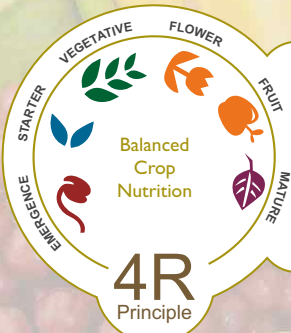
Rapid vegetative growth stage (S3) - 19:19:19 at 1 Kg/100-200 L water/ acre

At flowering stage(S4) - MKP - 0:52:34 at 1 kg/100-200 L water/ acre

Fruiting stage(S4) and Maturation stage(S5) - SOP(0:0:50) / Potassium Nitrate(13:0:45) at 1 kg/100-200 L water/ acre

CalJet at 500 gm, MicroJet at 500 gm, FloZiB at 250 gm, FolChel at 150 gm/100-200 L water / acre.

VICTUS PRODUCTS FOR SPECIFIC PLANT GROWTH LIFE CYCLE



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