

Basfoliar



- Basfoliar Kelp premium is a biostimulant derived from a sea weed (Ecklonia maxima) found in South African sea
- Extracted by non destructive (cold micronisation) process ensuring 11 ppm of high quality natural Auxin
- Natural Auxin quantity is being analysed, maintained and assured by Dresden University of Germany
- Basfoliar Kelp premium fortified with Amino Acid, N, K and chelated micronutrients for better use efficiency
- Basfoliar Kelp premium is natural biostimulant with an optimum ratio of Auxin:Cytokinin
- Helps in vigorous root growth and development for healthy crop establishment
- · Improve flower and fruit setting
- · Helps in uniform fruit size and colour with better quality
- Helps in early crop establishment for better economic returns
- Helps plants to manage both abiotic (drought, salinity, transplantation shock, sunstroke, high wind) and biotic (insect pest and diseases) stresses.

Composition		
Parameters	Content	
Chemical		
Nitrogen (N)	8%	
Potassium (K)	4.3%	
Zinc (Zn)	6000 mg/Kg	
Iron (Fe)*	3000 mg/Kg	
Copper (Cu)*	1000 mg/Kg	
Manganese (Mn)*	6000 mg/Kg	
Boron (B)*	3000 mg/Kg	
Molybdenum (Mo)*	0.05 mg/Kg	
Amino Acid (Glycine)	9.5%	
Vitamines & Proteins	Traces	
рН	6.0	
Physical		
Colour	Green	
Density	1210 g/Lt	
* Fully chelated as El	DTA complex	









EXPERTS FOR GROWTH

Fruit Crops Apple Bee Fruit 1 r Banana 10 12 18 21 Custard 20	fore flowering uit development month before maturity days after transplanting 0 days after transplanting 0 days after transplanting days after transplanting flowering days Before flowering fruit setting	Dose of application/Ltr. of water/stage (For spray) 3 ml 3 ml 3 ml 1 Lt./acre (For drenching) 3 ml 3 ml 3 ml 3 ml 3 ml
Apple Be From 1 r r 1 r r 1 r r 1 r r r r r r r r r	uit development month before maturity days after transplanting 0 days after transplanting 0 days after transplanting 0 days after transplanting days after transplanting flags Before flowering fruit setting	3 ml 3 ml 3 ml 1 Lt./acre (For drenching) 3 ml 3 ml 3 ml 3 ml
Apple Be From 1 r r 1 r r 1 r r 1 r r r r r r r r r	uit development month before maturity days after transplanting 0 days after transplanting 0 days after transplanting 0 days after transplanting days after transplanting flags Before flowering fruit setting	3 ml 3 ml 1 Lt./acre (For drenching) 3 ml 3 ml 3 ml 3 ml
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1 r Banana 10 12 18 21 Custard 20	days after transplanting 0 days after transplanting 0 days after transplanting 0 days after transplanting 0 days after transplanting days Before flowering fruit setting	3 ml 1 Lt./acre (For drenching) 3 ml 3 ml 3 ml 3 ml
Banana 10 12 18 21 Custard 20	days after transplanting 0 days after transplanting 0 days after transplanting 0 days after transplanting days Before flowering fruit setting	1 Lt./acre (For drenching) 3 ml 3 ml 3 ml 3 ml
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21 Custard 20	O days after transplanting days Before flowering fruit setting	3 ml 3 ml.
Custard 20	days Before flowering fruit setting	3 ml.
	fruit setting	
apple At	3	3 ml.
- ' '	-25 days after pruning	3 ml.
	nm stage	3 ml.
	nm stage	3 ml.
	mm stage	3 ml.
	mm stage	3 ml.
Grape 4 r	nm stage	10 ml. (for dipping)
8 r	nm stage	10 ml. (for dipping)
12	mm stage	10 ml. (for dipping)
16	mm stage	10 ml. (for dipping)
Guava 20	days Before flowering	3 ml.
At	fruit setting	3 ml.
Litchi 20	days before flowering	3 ml.
At	Fruit setting	3 ml.
Mango At	Fruit setting (Mustard stage)	3 ml.
Fru	uit development (50 mm stage)	3 ml.
15	days before maturity	3 ml.
Orange/ At	Pre bloom	3 ml.
	Petal fall	3 ml.
	days after petal fall	3 ml.
	fore flowering	3 ml.
	uit setting	3 ml.
	uit development	3 ml.
	fore ripening	3 ml.
_	fore flowering	3 ml.
	fruit setting	3 ml.
	fore flowering	3 ml.
-	uit setting ys before ripening	3 ml. 3 ml.
Plantation Crops		J IIII.
•	Before flowering	3 ml.
	At fruit setting	3 ml.
		3 ml.
	Before flowering	
	ruit setting	3 ml.
	ruit development	3 ml.
	20 days before maturity	3 ml.

Crops Stage of application Dose of application/Ltr. of water/stage (For spray) At fruit setting 20 days before maturity 3 ml. Coffee Before flowering 3 ml. Fruit setting 3 ml. Fruit setting 3 ml. Fruit development 20 days before maturity 3 ml. Vegetative stage (repeated application at 20 days interval) 3 ml.
Cardomom Before flowering 3 ml. At fruit setting 3 ml. 20 days before maturity 3 ml. Coffee Before flowering 3 ml. Fruit setting 3 ml. Fruit development 3 ml. 20 days before maturity 3 ml. Vegetative stage (repeated
At fruit setting 3 ml. 20 days before maturity 3 ml. Coffee Before flowering 3 ml. Fruit setting 3 ml. Fruit development 3 ml. 20 days before maturity 3 ml. Vegetative stage (repeated
20 days before maturity 3 ml. Coffee Before flowering 3 ml. Fruit setting 3 ml. Fruit development 3 ml. 20 days before maturity 3 ml. Vegetative stage (repeated
Coffee Before flowering 3 ml. Fruit setting 3 ml. Fruit development 3 ml. 20 days before maturity 3 ml. Vegetative stage (repeated
Fruit setting 3 ml. Fruit development 3 ml. 20 days before maturity 3 ml. Vegetative stage (repeated
Fruit development 3 ml. 20 days before maturity 3 ml. Tea Vegetative stage (repeated
20 days before maturity 3 ml. Tea Vegetative stage (repeated
Tea Vegetative stage (repeated
application at 20 days interval) 3 ml.
After leaf picking 3 ml.
Vegetable Crops
Chilli/ At transplanting 3 ml.
Capsicum/ Fruit setting 3 ml.
Tomato/Brinjal Fruit development 3 ml.
Cabbage/ Before curd formation 3 ml.
Cauliflower
Okra Before flowering 3 ml
2 application after first picking
at 20 days interval 3 ml.
Onion/Garlic Root dipping before transplanting 10 ml (for dipping)
Bulb initiation 3 ml.
Potato Tuber dipping 10 ml (for dipping)
Tuber initiation 3 ml
Tuber bulking 3 ml
Turmeric/ Planting material (rhizome) dipping 10 ml (for dipping)
Ginger Rhizome development 3 ml
30 after rhizome development 3 ml
Field Crops
Cotton Before flowering 3ml.
Boll development stage 3ml.
Paddy Root dipping at transplanting 10 ml (for dipping)
Panicle initiation 3 ml
Maize At knee high 3 ml
Before tasseling 3 ml
Sugarcane Set treatment 10 ml (for dipping)
45 days after transplanting 3 ml
Pulses & Oil seeds
Gram/ Green/ Mid vegetative 3 ml.
Black gram Pod development 3 ml
Ground nut Peg formation 3 ml.
Seed development 3 ml
Red gramBefore flowering3 ml
Pod setting 3 ml
Rape seed & Before flowering 3 ml
Mustard Siliqua formation 3 ml
Soybean Before flowering 3 ml.
Pod initiation 3 ml