



SHINE

PLANT ANTIOXIDANT CONTAINING
Ocimum sanctum



It contains natural herbal extract derived from *Ocimum sanctum* which can be used on all crops like cotton, Paddy, Wheat, Vegetable, Fruit and cereal etc. It help on improve the quality & yield. It is Non-toxic, water soluble, Non hazardous.

Chemical Composition :

Methyl Chavicol % (Extract of <i>Ocimum sanctum</i>)	10.0 w/w
Flavanoid %	1.2 w/w
Ascorbic acid (ppm)	120.0
Linoleic acid (ppm)	150.0
Oleic acid (ppm)	200.0
Surfactant, Synergist, Preservatives, Diluent	Q.S

Unique Features :

01

Shine is a unique type of plant Promoter Antioxidant which enhances the metabolic process of plants.

02

Shine induce flowering and reduce flowers drop and plants become healthy.

03

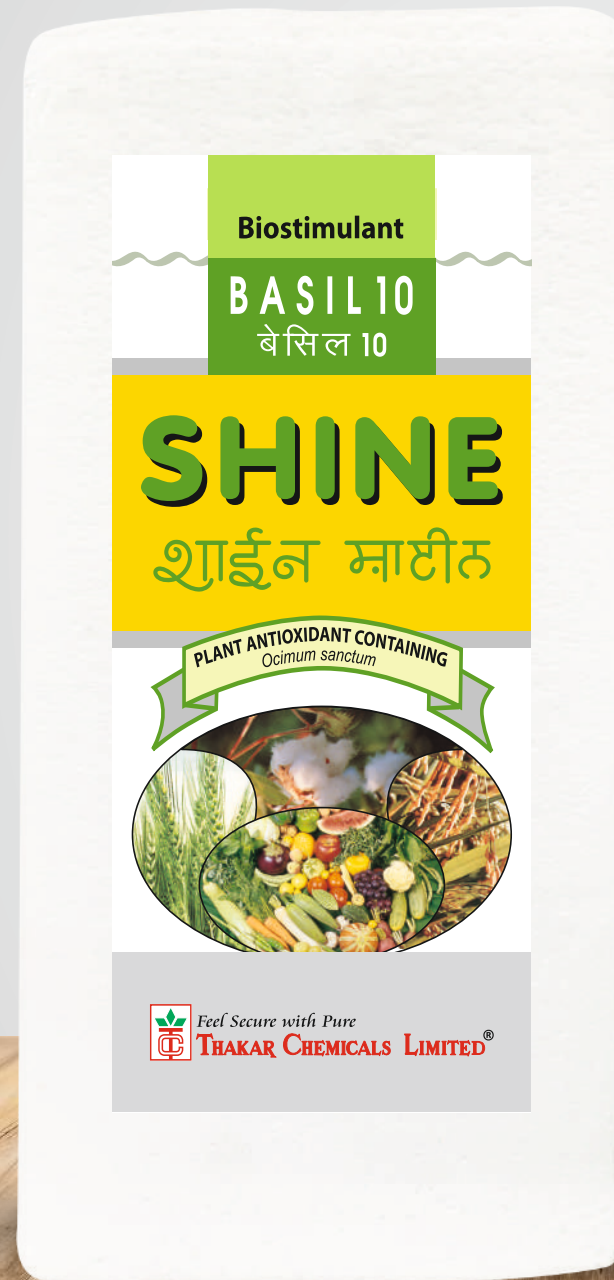
It also increase the resistance against disease and abiotic stress of plants.

04

Plants always remain fresh and healthy by using shine increase yield and improve the quality of fruits.

Crop wise Recommendation :

1 Cotton	Flowering Dropping the bolls Bolls Dropping of bolls Size of boll	1 ml/litre water 1 ml/litre water 1 ml/litre water 1 ml/litre water 1 ml/litre water	100ml/Acre 100ml/Acre 150ml/Acre 125-150ml/Acre 125-150ml/Acre
2 Cumin	Vegetative Growth Flowering Grain making	1 ml/litre water 1 ml/litre water 1 ml/litre water	125-150ml/Acre 125-150ml/Acre 125-150ml/Acre
3 Chilly	Vegetative Growth Flowering Flowering Dropping Fruit Setting	1 ml/litre water 1 ml/litre water 1 ml/litre water 1 ml/litre water	100 ml/Acre 100 ml/Acre 125-150ml/Acre 125-150ml/Acre
4 Vegetables Hard Stem Tomato, Chilli, Brinjal Bhindi, Beans Etc.	Flowering Fruit dropping Fruit setting Fruiting	1 ml/litre water 1 ml/litre water 1 ml/litre water 1 ml/litre water	100 ml/Acre 125-150ml/Acre 125-150ml/Acre 125-150ml/Acre
5 Cucurbits Bottle Guard, Ridge Guard, Pumpkin, Cucumber, Watermelon, Muskmelon	Flowering Fruit Dropping Fruit setting Fruiting	0.75ml/litre water 0.75ml/litre water 0.75ml/litre water 0.75ml/litre water	100 ml/Acre 100 ml/Acre 100 ml/Acre 100 ml/Acre
6 Paddy	Tillering Flowering Milking Stage	2.5 ml/litre water 1 ml/litre water 1 ml/litre water	250 ml/Acre 125-150ml/Acre 125-150ml/Acre
7 Sugarcane	Sprouting Vegetative growth	2.5 ml/litre water 1 ml/litre water	250 ml/Acre 125-150ml/Acre
8 Graps	Fruit Setting Fruiting Dipping	1 ml/litre water 1 ml/litre water 1 ml/litre water	100 ml/Acre 150-200 ml/Acre 150-200 ml/Acre
9 Pomegranate	Flowering Flower Dropping Fruit Setting Fruiting	1 ml/litre water 1 ml/litre water 1 ml/litre water 1 ml/litre water	125-150ml/Acre 125-150ml/Acre 125-150ml/Acre 125-150ml/Acre
10 Banana	Transplanting Vegetative growth Fruiting	2.5 ml/litre water 1 ml/litre water 1 ml/litre water	250 ml/Acre 125-150ml/Acre 125-150ml/Acre
11 Groundnut	Vegetative Growth	1 ml/litre water	125-150ml/Acre
12 Mango	Flowering Fruit Setting Fruit Dropping Fruiting	1 ml/litre water 1 ml/litre water 1 ml/litre water 1 ml/litre water	125-150ml/Acre 250 ml/Acre 250 ml/Acre 250 ml/Acre
13 Lichi	Fruit Setting Fruiting	0.50 ml/litre water 0.75 ml/litre water	125-150ml/Acre 125-150ml/Acre
14 Apple	Flowering Fruit Setting Fruiting	1 ml/litre water 1 ml/litre water 1 ml/litre water	100 ml/Acre 125-150ml/Acre 125-150ml/Acre
15 Wheat	Tillering Flowering Milking	2.5 ml/litre water 1 ml/litre water 1 ml/litre water	250 ml/Acre 125-150ml/Acre 125-150ml/Acre
16 Tea	Vegetative Growth	1 ml/litre water	125-150ml/Acre
17 Coffee	Vegetative Growth Flowering Fruit Setting	1 ml/litre water 1 ml/litre water 1 ml/litre water	125-150ml/Acre 125-150ml/Acre 125-150ml/Acre
18 Tuhar Gram, Pea, Soybean, Beans	Vegetative Growth Flowering Fruiting	1 ml/litre water 1 ml/litre water 1 ml/litre water	100 ml/Acre 100 ml/Acre 100 ml/Acre
19 Fooder Crops	Vegetative Growth	1 ml/litre water	100 ml/Acre
20 Papaya	Flowering Fruiting	1 ml/litre water 1 ml/litre water	100 ml/Acre 100 ml/Acre



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Regd Office : 201, Shivlok House II,
Karampura Commercial Complex, New Delhi - 110015 (India)



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Sumit Gupta (Director) +91 9811375604 gupta.s@thakarchemicals.com

Sumit Gupta (Director) +91 9811375604 gupta.s@thakarchemicals.com