

KEVA **Keva**  
**Flower**  
**Boon**



**KEVA**

**A powerful  
formula to increase  
flower and fruit  
crop**



**Containing naturally  
available vegetable  
protein**



**With Nitro benzene  
35%**





**It increases the flowering of plants which means increased flower crop**

**Increased flowering would result in increased fruiting, which again means a better crop in agriculture**

**This enables crops to accelerate growth and reduces the deficiency of protein in the crop**

# Features

**Highly reactive**

**Long shelf life**



**KEVA**

# Benefits



**It helps the plant to increase CN ratio significantly**

**It increases plant size & helps for flowering**

**It increases the yield**

**It can be used in all major agriculture crops through foliar application**

**It is compatible with pesticide & fungicides. It has wetting quality also which helps the crops like cotton. Chillies, bringal & tomato**

Increasing the flowering of plants is of considerable importance in the field of Horticultural and Agricultural, since increased flowering means increased flower crop in Horticulture and increased flowering would result in increased fruiting, which again means a better crop in agriculture. There is no known prior art for increasing flowering in plants particularly



KEVA

Till now the prior art was limited to using chemical and organic fertilizers in agriculture and horticulture which would result in overall increasing of the plant flowering quality and ultimately, yield

But there is a limitation to the use of the fertilizers and compost because of the law of diminishing returns

Fertilizers will increase vegetative growth also along with flowering and fruiting

Therefore flowering and fruiting do not take place to their peak levels



**Nitrobenzene tamed in a suitable formulation, used as spray or in granular form, increases flower forming substances by altering ratio of-**

**KEVA**

**Auxin**

**Cytokinin**

**Gibberellic Acid**

**Ethylene**

**Hence, favourably tilting to a higher level of flower forming substances, thereby increasing flowers by more than 40 to 45% and yield thereby**





**KEVA**

**A flowering  
stimulant  
formulation  
containing 35%  
Nitrobenzene**

**It enhances the colour, appearance, size etc of a  
flower**

**By enhancing plant cover it induces profound  
flowering thus increasing the quality and yield**

**Increased flowering results in increased fruiting resulting in  
a better crop**



# A Precise composition of

**Bhoomi Flower 35%**  
**Dhoom Flower 35%**  
**Grow Flower 3**



**KEVA**

# Chemical Composition-

**Nitro benzene 35% v / v**

**Surfactant 30% v / v**

**Fillers and Carrier 35% v / v**

**Nitro Benzene 35% Solution**



# Directions to use

**1 to 1.5 ml per liter of water for foliar application**

**Mix 2 ml of Keva Flower Boon in 1 liter of water and spray it on crops**

**It is compatible with pesticide & fungicides**

**It has wetting quality also**

**It helps the crops like cotton, Chillies, bringal & tomato**



Please  
contact  
for more  
information

A graphic of a spiral-bound notebook with a white page. The spiral binding is at the top. The page contains text for Keva Industries and their website.

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**Keva**

**Industries**

**Web:**

**[www.kevaind.org](http://www.kevaind.org)**

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Thank

You