

AK Fire
Control of BPH & Mites



THE MOST EFFICIENT FOR
Control of BPH & Mites

The brown planthopper (BPH) is a planthopper species that feed on rice plants (*Oryza sativa* L.). These insects are among the most important pests of rice, which is the principal staple crop for about half the world's population. They damage rice directly through feeding and also by transmitting two viruses, rice ragged stunt virus and rice grassy stunt virus. Up to 60% yield loss is common in susceptible rice cultivars attacked by the insect.

BENEFIT: Some of the benefits are as follows:

- Highly effective on BPH and also effective on mites.
- Rapid penetration within the leaf surface and immediate action on the insects.
- Facilitates longer duration of control-active against all leaf-feeding sucking pests.

Direction of USE

5 to 10 ml in 15 Ltr. of Water

CROPS: All Vegetable Crops, fruits, field crops, and Nursery Plants.



Advisory: Consult our agronomist or company representative for further information. Doses are recommended on a production basis.