



Best Agrolife Limited
(An ISO 9001 : 2015 Certified Company)

Cutting Edge

Ternary Premix Insecticide
As One-Shot Solution
Against **Sucking Pest Complex**



Dose:
330 ml
Per Acre

Presentation :
1 Ltr., 500 ml, 250 ml, 100 ml & 50 ml



RONFEN (Pyriproxyfen 8% + Diafenthiuron 18% + Dinotefuran 5% SC)



Mode of Action ▶

Ronfen (Pyriproxyfen 8% + Dinotefuran 5% + Diafenthiuron 18% SC) is a ternary insecticide. It is used for the effective control of Whitefly, Jassids, Thrips & Aphids in Brinjal & Cotton Crop.

Recommendation ▶

Crop (S)	Common Name of Pest (S)	Dosage / HA		Dilution in water (Litre)
		a.i. (g)	Formulation (g)	
Brinjal	Whitefly, Jassids, Thrips & Aphids	48 + 30 + 108 to 66 + 41.25 + 148.5	600 to 825	500
Cotton	Whitefly, Jassids, Thrips & Aphids	48 + 30 + 108	600	500

Method of Use ▶

Take the measured quantity of Ronfen and add to it a small quantity of water. Stir thoroughly using a wooden stick and add the remaining quantity of water. Stir well to form final spray solution.

Plant Protection Equipment: This product is used as foliar spray by using Knapsack Sprayer, high volume sprayers and ASPEE-HTP power sprayer fitted with flat fan nozzle.

Time of Application ▶

Brinjal: The optimum time of application is 15 days after transplanting of brinjal saplings once the target pest is observed above ETL.

Cotton: When pest infestation is above ETL.

Unique **3-way combination** of a pro insecticide, IGR & a neonicotinoid.

Crop safety even at early stage of crop <50 DAS.

Longer residual action helps in reducing the number of sprays during a crop cycle.



It has a **quick knockdown** effect on sucking pests - such as Whitefly, Aphids, Jassids & etc.

Imparts **greening** effect to the crop.

Effective resistance management tool for - **IPM**.

*Sucking pests harm 18-20% of annual crop productivity