

Bulldock® Star EC 262.5 *Beta-cyfluthrin 12.5g/l and chlorpyrifos 250g/l*

Bulldock® Star 262.5 EC is a broad spectrum combination product of a synthetic pyrethroid and an organophosphate. The mode of action of this combination incorporates the contact and stomach action of beta-cyfluthrin and the contact, stomach and vapor action of chlorpyrifos.

Main Features

Bulldock® Star is characterized by broad-spectrum activity with active ingredients targeting different sites of the insect nervous system at the same time and this enhances the efficacy.

Bulldock® Star is especially effective against a wide range of chewing and sucking pests and some species of beetles on cotton, cereals and vegetables.

Benefits of Bulldock® Star

User rate

Low user rate with relatively lower concentration of active ingredient.

Mode of action

- ▶ Acts as a contact and stomach poison in addition to vapor action.
- ▶ Combines fast initial knockdown with long residual activity.
- ▶ Excellent effect on a wide range of chewing, biting and sucking insects.
- ▶ Resistance management strategy due to combination of active ingredients of different chemical families.



Cotton stainer



Bollworm



Aphids



Thrip



Whitefly

Bulldock®

Outstanding performance

Provides excellent control of difficult pests that are less well controlled by other products.

Crop tolerance

Well tolerated by plants when used at the recommended rates.

Application Rates and Timing

Crop	Pests	Rate of application	Remarks
Barley, Wheat	Cereal aphids Russian wheat aphid	<i>Ground application:</i> 450 - 600ml/ha in 200 lt of water/ha <i>Aerial application:</i> 450 - 600ml/ha in 30 lt of water/ha	Start spraying at the first signs of insect attack and repeat at 14 days interval when required.
Vegetables (tomato, egg plant, common bean, Brassicas)	Aphids, Whiteflies, Caterpillars. Thrips.	500ml/ha in 1000 lt of water/ha or 10ml/20 lt of water. 375 - 500ml/ha in 1000 lt of water/ha or 7.5 - 10ml/20 lt of water.	Start spraying at the first signs of insect attack and repeat at 7-14 days interval when required. Pre-harvest interval (PHI): 7 days.
Cotton	Aphids, American bollworms, Pink bollworm, Cotton stainers	600ml/ha in 1000 lt of water/ha.	Start spraying at the first signs of insect attack and repeat at 14 days interval when required.

Compatibility

Bulldock® Star is compatible in a tank-mix with most conventional pesticides. It is advisable to prepare test-mixtures and to apply on limited area of the crop to determine compatibility status.