

# Web Super 12.5 SC™

Web Super 12.5 SC™ is a selective post-emergence systemic herbicide for the control of annual and perennial grasses in a range of broad leaf crops, such as soybean, drybean, peas, potatoes, onions, ornamentals, peanut, cotton and vegetables.

Active Ingredient: Fluazifop-p-butyl 125 gr/lit



Web Super 12.5 SC™'s unique formulation ensures a safe and effective use of the included active ingredient. Member of the Aryloxyphenoxy-propionate 'FOPs' Herbicide family of herbicides.

## Mode of Action

- Web Super 12.5 SC™ is a selective systemic herbicide, quickly absorbed from the leaf surface, with rapid translocation throughout the plant. Web Super 12.5 SC™ moves in both the xylem and phloem and accumulates in the rhizomes, stolons and meristems of the targeted grasses.
- Fluazifop-p-butyl controls the weeds by inhibiting the acetyl CoA carboxylase. This enzyme catalyzes an early step in fatty acid synthesis.

## Symptoms include:

- Loss of vigour
- Yellowing and/or reddening
- Eventual death to the treated grass
- On grass weeds symptoms are generally observed within 1 week, depending on species and environmental conditions
- The grass weeds are normally killed within 2 to 3 weeks

# Web Super 12.5 SC™

## Post-emergence Application:

CROP	DOSAGE	REMARKS
For grass control on:  Deciduous fruit, Grape vines, Soybeans, Dry beans, Groundnuts, Hops, Carrots, Brussel sprouts, Peas, Forestry, Lucerne, Potatoes, Banana, Pineapples, Mangoes, Citrus, Coffee, Macadamias, Pecans	2-4 lt/ha	Apply as a post-emergence treatment for seedlings up to the 6-leaf stage. If sprayed at a later stage or if the weeds are physiologically far advanced, a higher dosage may be required.
- Onions (seedbeds and transplanted)	1 – 2 lt/ha	
- Ornamentals and flowers. - Medic and clover pastures - Green beans	2 lt /ha	
- For grass control on Patios, paths, drive ways, etc.	100 ml/5 lt water	

## Important Notes:

- Web Super 12.5 SC™ is a selective post-emergence grass herbicide and can be applied at any stage of crop and weed development. The later growth stages of grass weeds may, however, require a higher dosage for acceptable control.
- Although Web Super 12.5 SC™ has some residual action, it is advisable to wait until the majority of grass weeds have germinated before spraying.
- Although the observable effect of spraying may not be seen for up to 3 weeks after spraying, Web Super 12.5 SC™ does cause the immediate cessation of cell division in the plant and therefore growth.
- Web Super 12.5 SC™ contains a Aryloxyphenoxy-propionate herbicide. It must not be applied in mixture or sequence with other herbicides of the same family.

## Minimum re-Crop interval (in months):

CROP	Months
Maize	3
Sorghum	3
Wheat or any other grass crop	3

## Soybean Testimonies



Field treated with Web Super 12.5 SC™



Untreated field

Supplied by:

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