

This is a Pesticide Advertisement

CLIO® SC

Defeat Weeds, Protect Crops

CLIO® SC effective post-emergence weed control



BASF
We create chemistry



CLIO® SC herbicide is an effective post-emergence solution for weed control. It is known as “bleaching” herbicide because it causes leaves to appear white due to the loss of pigmentation.

CLIO® SC is more susceptible to the early vegetative phase of crops.

- Good consistency and effective control of *Eleusine indica* weed
- Offers more reliable control of the most difficult weed including weed resistant to multiple herbicide classes
- **Whitening** of sensitive weeds due to oxidative degradation of chlorophyll
- **Bleaching** effects visible on new growth within **5 days** of treatment

Weed Controlled by CLIO® SC Herbicide

Eleusine indica



Shoots will show whitening or bleaching effect when treated with CLIO® SC herbicide



CLIO® SC - sensitive weeds turn white, called “bleaching” due to loss of pigmentation

CROP	WEEDS	DOSAGE		SPRAY VOLUME PER HECTARE
		10 Litres Water	Per Hectare	
Oil palms (< 2 years)	Yardgrass / Goosegrass (<i>Eleusine indica</i>)	2 ml	90 ml	450 L
Corn	Yardgrass / Goosegrass (<i>Eleusine indica</i>), Hairy Crabgrass / Hairy Finger-Grass (<i>Digitaria sanguinalis</i>), Redroot Amaranthus / Redroot Pigweed (<i>Amaranthus retroflexus</i>), Green Foxtails / Green Bristlegrass (<i>Setaria viridis</i>), Cockspur / Barnyard Millet (<i>Echinochloa crusgalli</i>)	1.5 ml	75 ml	
		1.3 ml+ 35 ml Atrazine + 0.5% MSO	60 ml + 1.5 L Atrazine + 0.5% MSO	

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