

Systemic herbicide for the control of annual grasses and broad-leaved weeds in crops

CLINIC 360 SL

Mode of action

Glyphosate is absorbed through the green leaves and stems and translocated from the treated foliage to underground roots and rhizomes or stolons of weeds.

Signs of gradual wilting, reddening and yellowing of the treated weeds appear within 7-14 days after spraying. The wilting signs appear first on grass weeds and then on broad-leaved weeds.

Benefits

- We are No 2 in Glyphosate Globally
- Special preparations for formulation using free water
- Farmers & Retailers first choice in Sudan

Specific crop usage information

DESEASE CONTROLLED	RATE	APPLICATION INFORMATION
NON-CROP		
Aquatic weeds	4,2 L/Fed	Apply from February to November, in the period of active vegetation, outside the warm periods and in the absence of frost, dew or rain threat.
Sugar Cane		
Ripener	0,25 L/Fed	Apply from February to November, in the period of active vegetation, outside the warm periods and in the absence of frost, dew or rain threat.



Technical information

CHEMICAL CLASS

> Herbicide

ACTIVE INGREDIENTS

> 360 g/l Glyphosate IPA salt

WHO CLASS

> III

PACKAGING

> 1L, 5L & 20L

PCP

> 1053