

## **FEATURES**

CUGNA 50 is a herbicide that acts primarily by root absorption and remains in the upper layers of the soil due to its low water solubility (8.5 ppm).

CUGNA 50 is broad spectrum for the control of a wide range of weeds, covering a variety of monocot species (mostly herbaceous) and dictyledonous (broadleaf), such as Echinochloa spp, Poa spp., Polygonum spp., Amaranthus spp., Digitaria spp., Setaria spp., Chenopodium spp., Portulaca spp., Stellaria spp., Solanum spp., Capsella bursa-pastoris, Raphanus spp., Sinapis spp., Euphorbia spp., Matricaria spp., Veronica spp. , Malva sp., Medicago sp., Calendula spp., Senecio spp., Diplotaxis spp., Rumex spp., Anthemis spp., Chrysanthemum spp., Sonchus spp., Gallium spp., Etc.

Authorized crops	How to use	THI (days)	Dose
Olive tree	In pre and / or post-emergence weeds.	21	2 l/ha times per year
Non-cultivated areas	In weed picking.	15	2 l/ha per ground application

