GLYPHOLOD 48SL

WEED AND GRASS KILLER

Kills quick growing annual weeds and tougher weeds

Glypholod 48SL herbicide has been designed for control of annual and perennial weeds and woody plants in various cropping systems, fallow cropland and CRP acres, and farmsteads.

Glypholod 48SL is an herbicide used in agriculture and non-crop situations for the control of a wide range of weeds. Ideal for clearing areas and eliminating tougher, deep-rooted weeds such as nettles, brambles, thistles and couch.

Soluble Liquid Concentrate Formulation

MODE OF ACTION: Glypholod 48SL penetrates by the foliage or the green parts and then circulates with the systemic action through the plant until the end of the deepest roots.
Avoid contact of herbicide with foliage, green stems, exposed non-woody roots or fruit of crops desirable plants and trees, because severe injury or destruction may result.

When to use
Glypholod 48SL kills most garden weeds with a single application. Apply at any time when the weeds are actively growing and have adequate leaf area to absorb the spray. Rain within 6 hours of spraying may reduce effectiveness, so repeat treatment may be necessary.

Where to use
Glypholod 48SL controls annual weeds and most perennial weeds around the garden and on areas not intended to bear vegetation, e.g. on gravel areas, paths, drives, hard surfaces, patios, tarmac, along fences and for edging lawns. It can be used to clean up weedy ground before plantingvegetables, flowers, bushes and trees, and to renovate overgrown areas.

How to use
Although not a requirement, as good practice, we recommend wearing waterproof gloves andgardening footwear. Apply by sprayer or watering can (fitted with a very fine rose or dribble bar) tolightly wet the leaves. Do not apply through, or store in, galvanised or unlined mild steel sprayersor

Composition:	
Glyphosate IPA	48% w/v
Inert Ingredients	up to 100%

corresponding to 360 g/kg glyphosate acid.

Usage
- Mix with water at a rate of 1-1.5 liters per 100 liters of water
- Move permanently mix well before and during the spraying
Sprinkle the mixture on the vegetative growth of herbs when they are ripe and a height of 15 cm or less
- Re-spray after two weeks in the event of renewed growth for fresh herbs
- Can be used to eliminate harmful shrubs at a rate of 5 liters mixture per 100 liters of water.
- Must spraying in dry weather conditions and non-storm.
- Wash sprayers thoroughly after use
- Do not use custom sprays herbicide for any other purposes

FOR USE ONLY AS AN HERBICIDE
FOR PROFESSIONAL & INDIVIDUAL USE in Agriculture

Manufacturer:
Levant Overseas Developments Ltd.
http//www.levant-overseas.fr
contact@levant-overseas.fr

Always read directions carefully because pesticide products can be "dangerous" or ineffective if too much or too little is used.