



WESTMINSTER 48 EC

Crop Protection · Herbicides

Pack size: 1 liter · Form: liquid

Target: all types of weeds (blw, grasses, sedges)

Ingredients

- Active Ingredient: Glyphosate Isopropyl Ammonium (IPA) 48% w/v (equivalent to glyphosate acid 36% w/v)
- Other ingredients: 52% w/v
- Total: 100% w/v

WESTMINSTER 48 EC is a broad spectrum, high performance, non-selective systemic herbicide. It works by being absorbed into the plant mainly through its leaves but also through soft stalk tissue. It is then transported throughout the plant where it acts on various enzyme systems inhibiting amino acid metabolism, which is essential for plant life.

It is a post weed emergence, non selective, non residual, translocated herbicide with no soil activity for the control of most annual and perennial grasses. It can be used to clear driveways as well as a pre-clean up herbicide or just after planting seed.

Use: All Crops, Orchards, Water Channels, Non-Crop Areas etc.

Target Pests: All Types of Weeds (BLW, Grasses, Sedges).

Application Equipment and Techniques:

Do not apply this product through any type of irrigation system.

This product may be applied with the following application equipment:

- Injection Systems - Aerial or ground injection sprayers.