# GLYGOLD® 36 SL

# **Glyphosate 36%**

in form of isopropylamine salt

### Without tallow-amine

## Suspension liquid (SL)

#### **DESCRIPTION**

Inter-systemic, non-selective herbicide against annual and perennial (grass, broadleaf weeds) and herbaceous weeds, woody plants, as well as tobacco Orobanche control. It is absorbed by leaves and soft stems of weeds and prevents the EPSPS enzyme by inhibiting the biosynthesis of aromatic amino acids.

#### APPROVED CROPS

CITRUS, Almonds, POME FRUIT, STONEFRUIT, VINEYARD (Table and Winery), OLIVES, FARMS AFTER HARVESTING OR SOWING

#### APPLICATION

Uniform spraying of the weed's foliage with 20-40 liters of water per acre and without contacting droplets with foliage or tender shoots or crops to prevent any accumulation of residues in the fruit. For the smokestack in the smoke is applied with 30-40 liters of water per acre. by spraying the cover of the plantation. Use a vacuum cleaner and spray at less than 2 atmospheres (30 PSI).

PACKING - 500ml - 1ltr - 5ltr

- 10ltr - 20ltr

#### **ADVANTADGES**

- New guaranteed composition. It does not contain the adjuvant POE-tallowamine.
- Very wide range of action (also for use in tree and extensive crops and in vegetables, untreated land, grooves, etc., see label).
- It has a low residual duration (can be used up to 7 days before harvest).
- Based on its registration, it does not show any toxicity to bees.

The information mentioned in the present is only informative and does not replace/substitute in any case the information and instructions displayed in the registration and label of the product.

Plant protection products are intended for use by professional users.

The instructions for use and the precautions listed on the label must be followed.

For more information contact the technical department of our company or consult the local agronomists.



