



TOUCHDOWN

% 36 SL

Get rid of all types of weeds



Active ingredient :-

Glyphosate 36% SL

Introduction:-

A systemic herbicide that moves and moves within the vascular bundles of weeds. It is non-optional and is used after germination of weeds to eliminate all types of different weeds (broad-leaved annual weeds - grassy annual weeds).





Weed examples



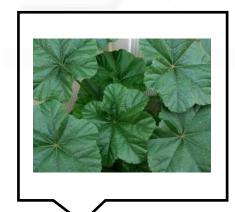




Rumex dentatus

Sonchus oleraceus

Vicia sativa







Malva parviflora

Melilotus

Chenopodium spp.

7:

Pesticide composition and working mechanism:

- Touch Down 36% soluble concentrate contains 360 grams / liter of newly developed glyphosate, which is equivalent to 441 grams of glyphosate salt, as it quickly penetrates the tissues of weeds and moves systemically within all parts of weed plants and reaches the growth areas in them quickly leading to control complete on all kinds in orchids
- The gradual death of weeds occurs after spraying with Touch Down, after 3 days, with the appearance of yellowing on the leaves, then they dry out, and in the end, the complete eradication of weeds occurs within (10-15) days of treatment. It is preferable to have moisture in the soil so that the plant is in full vitality.

Touchdown uses features:-

- It kills all types of grassy annual grasses and annual broadleaf weeds.
- It is characterized by its rapid absorption and penetration into the weed tissue.

Usage and Doses:-

Crop	Dose	Weeds	PHI
Stone fruit	6 L/ha (1000 L)	Annual grasses are broad and thin leaves	10
Citrus - Palms			10

Packing:-

Touchdown is available in a 5 liter gallon