



ORGANO-SOL[®]
LIQUID LACTO-FERMENTED HERBICIDE

Description: **ORGANO-SOL[®]** is made of dairy products fermented by lactic acid bacteria. It is used against various weeds in established lawns. **ORGANO-SOL[®]** is registered in Canada.

Net content: 10L

Targeted weeds: White clover (*Trifolium repens*), red clover (*T. pratense*), bird's-foot trefoil (*Lotus corniculatus*), black medick (*Medicago lupulina*) and wood sorrel (*Oxalis* spp.).

Active ingredients: Citric acid and lactic acid.

Mode of action: The organic acids produced during fermentation damage the cells of the targeted weeds and cause tissue necrosis.

Directions for use: Read the label before using. **ORGANO-SOL[®]** can be applied as broadcast and spot treatments:

Broadcast applications: Mix 25% of **ORGANO-SOL[®]** with 3% of surfactant and 72% of water.

Spot applications (localized applications): Mix 50% of **ORGANO-SOL[®]** with 3% of surfactant and 47% of water.

Recommended surfactants are those containing 83% paraffin mineral oil and 17% blend of surfactants, example: XA Oil Concentrate, Kornoil Concentrate, and Assist Oil Concentrate.

ORGANO-SOL[®] should be used in conjunction with a sound turf maintenance program to maximize its effectiveness.

The application of **ORGANO-SOL[®]** can start in May or later. The application should be repeated every 14 days for a total of at least 5 applications in a season.

The mix must be applied using a standard or industrial sprayer with flat-fan nozzles. Moisten foliage of the weeds with a maximum rate of 200 ml/m², but not to runoff.

Do not apply to newly seeded grasses.

Precautions: Keep out of reach of children. **ORGANO-SOL[®]** contains the allergen milk (Whey protein). Read the label before using.

Storage: Keep in a cool place, away from the sun rays. After extended storage, shake or stir the product thoroughly to assure a uniform suspension. Keep from freezing.