# **CAUTION**

Keep out of reach of children.
Read safety directions before opening or using.



CONCENTRATE













FOR THE CONTROL OF WEEDS

in public areas including parks, curbs, verges, playgrounds, gardens, schools, sporting grounds, nurseries and rail lines. Not to be used for agricultural applications.

200 Litre

ACTIVE INGREDIENT: 444 g/L Nonanoic Acid



**RESTRAINTS:** DO NOT APPLY if rain is expected within 2 hours. DO NOT spray if weeds are wet. DO NOT apply if rainfall is expected before spray dries on foliage. DO NOT water treated area for 24 hours to achieve maximum results and avoid runoff from soil. The substance must not be used in agricultural settings. Application of this substance must be by ground based methods only. Do not enter or allow entry into treated areas until sprays have dried. Do not apply under weather conditions, or from spray equipment, that may cause spray to drift into nearby susceptible plants, crops, cropping lands or pastures.

**PRECAUTIONS:** DO NOT spray directly on humans, pets, exposed food, food preparation areas or food utensils. DO NOT allow chemical containers or spray to get into drains, sewers, streams or ponds.

#### **Situation Weeds Controlled** Rate **Critical Comments** Public areas including parks, Annual Weeds: Broadleaf weeds (e.g. Blackberry nightshade, Establishing weed control and mature Apply to actively growing plants less than 30cm high. Spray to verges, gardens, playgrounds, Capeweed, Burr Medic), Creeping oxalis, Milk Thistle, Spear weeds: 5L/100L of water ensure complete coverage of unwanted plants. Re-application Thistle, Wireweed, Pigweed, Fat Hen, Shepherd's Purse. after two weeks maybe necessary if regrowth occurs. school grounds, nurseries and rail lines. Commercial. Perennial Weeds: Broadleaf weeds (e.g. Flatweed, Hair Perennial weeds and grasses may require repeated application Maintaining weed control and juvenile industrial, bush care non-Hawkbit, Lamb's tongue, Dandelion, Evening primrose, Bell to obtain long-term control. weeds: 3.3L/100L of water agricultural areas. Spot spraying Vine, White Clover), Couch grass, Lovegrass, Paspalum, This product may damage lawn and turf when used as a in lawns and turf. Not to be Volunteer Wheat and Perennial ryegrass and Kikuyu. spot spray. used in agricultural applications. Algae, Lichen Liverwort, Moss

**GENERAL INSTRUCTIONS:** LocalSafe Weed Terminator N is a herbicide that controls many common annual and perennial broad leaf weeds and grasses. The active ingredient is the naturally occurring compound nonanoic acid found in many plants including geraniums and pelargonium oil. Also contains limonene (10-30%) a naturally occurring oil derived from citrus fruit peel. LocalSafe Weed Terminator N works by quickly dehydrating the plant. Results are seen as browning and wilting, usually within a couple of hours of application. To be effective, LocalSafe Weed Terminator N must come into contact with the green parts of the plant.

**MIXING INSTRUCTIONS:** Fill the spray tank with clean water and start agitation. Add the required amount of LocalSafe Weed Terminator N Concentrate to the spray tank and mix thoroughly before commencing spray application.

**APPLICATION:** LocalSafe Weed Terminator N is a non-selective contact herbicide. Spray to ensure complete coverage of unwanted plants. Optimal results are achieved when LocalSafe Weed Terminator N is applied in full sun to small, actively growing plants.

The recommended application rate for actively growing weeds at medium weed density is 750L/ha. If weed density is high, the application rate is increased to 1000L/ha. Spot spraying is typically conducted at an application rate of 1000L/ ha. For woody and resistant weeds, the concentration of the spray mixture should be increased as per the Directions for Use Table.

The use of a cone nozzle to achieve even spray distribution is recommended. Wash out spray equipment thoroughly after use with soapy water.

### PROTECTION OF CROP, NATIVE AND OTHER NON-TARGET

**PLANTS:** DO NOT apply under weather conditions, or from spray equipment, that may cause spray to drift into nearby susceptible plants, crops, cropping lands or pastures.

**PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT:** DO NOT contaminate wetlands or watercourses with this product or used containers.

**STORAGE AND DISPOSAL:** Store in the closed, original drum in a dry, cool, well-ventilated area out of direct sunlight. Triplerinse drums before disposal. Dispose of rinsate or any undiluted chemical according to state/territory legislative requirements. If recycling, replace cap and return clean drums to recycler or designated collection point. If not recycling, break, crush or puncture and deliver empty packaging to an approved waste management facility.

**SAFETY DIRECTIONS:** This concentrated product has the potential to cause serious eye and skin irritation during the mixing and loading of the substance. The use of goggles and gloves is recommended when handling the concentrate. The diluted spray mixture may cause eye and skin irritation. The use of eye protection and gloves is recommended when applying the spray mixture. Wash hands, exposed skin, personal protective equipment and contaminated clothing after use.

**FIRST AID:** If poisoning occurs, contact a doctor or Poisons Information Centre New Zealand 0800 764 766. If swallowed, do NOT induce vomiting. If skin contact occurs, remove contaminated clothing and wash skin thoroughly. If in eyes, hold eyes open, flood with water for at least 15 minutes and see a doctor.

Approved pursuant to the HSNO Act 1996, Approval Code HSR101464.

See www.epa.govt.nz for approval controls.



#### HAZARD CLASSIFICATION:

3.1D, 6.3A, 8.3A, 6.5B, 9.1A

This substance may only be supplied to a workplace under the management and control of a PCBU, or to a professional pest control operator. Not to be used for any purpose or in any manner contrary to this label unless authorised under appropriate legislation.



#### contactorganics.co.nz

## Contact Organics LocalSafe Weed Terminator N

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