DuPont™ Karmex® DF herbicide

Broad-spectrum weed control in industrial and non-crop settings

Karmex® DF combines excellent weed control with cost-effectiveness:

- Karmex® DF is a great choice for industrial vegetation management programs where bareground is desired.
- Effective pre-emergent and early post-emergent control.
- Dry-flowable formulation is easy to use, measure and pour.

Application Rates and Timing

Karmex® DF herbicide is an effective general herbicide for the control of many annual and perennial grasses and broadleaf weeds such as dandelion, golden rod, thistle and milkweed on non-cropland areas where bare ground is desired.

Karmex® DF may be applied at any time, except when the soil is frozen. Moisture is required to activate and fix the product in the soil. For best results, make application just prior to the period when weed growth is expected to begin. The degree of control and duration of effect will vary with the amount of chemical applied, soil type, rainfall and other conditions. A sandier soil that is low in organic matter may exhibit longer periods of weed control versus a heavier clay soil that is high in organic matter. Refer to the label for complete product details.

After an extended period of time, regrowth of plantain, thistle or wild carrot may occur, indicating that re-treatment is necessary.

Environmental Summary

Diuron, the active ingredient in Karmex® DF, is absorbed readily by soil containing organic matter and/or clay and has low solubility in water. The primary means of degradation is through metabolism by soil microbes.

Tank-Mixing

In the memorandum dated October 27th, 2009, the PMRA permits users of commercial class pest control products to apply unlabeled tank mixes of registered pest control products under certain conditions. Refer to this document subtitled: *Use of unlabeled tank mixes of commercial class pest control products for crop production or Vegetation Management.*

For a link to this document, please visit www.engageagro.com and click on VM Specialty Products.

Karmex® DF Rates

The rate of Karmex® DF herbicide required to control weeds is 11.25 kg per hectare (4.55 kg/ac). For re-treatment, apply at a rate of 5 kg per hectare (2.02 kg/ac). A maximum of 2 applications per season is permitted to a maximum seasonal use rate of 16.25 kg per hectare (6.58 kg/ac) per year. When a 2nd application is performed a minimum 90 day interval between 1st and 2nd application should be observed.

Questions?

For further information regarding Karmex® DF contact Engage Agro at 1-866-613-3336 or www.engageagro.com.

For additional information on any DuPont product or service call 1-800-667-3925 or visit www.dupont.ca/ag.
Other DuPont Canada industrial products include: Hyvar® XL, Escort® DF, Krovar® I DF and Telar® herbicide.

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As with all crop protection products, read and follow label instructions carefully.

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