

## INSTRUCTIONS FOR USE

## EXTENSION OF FIELD OF USE.

PPP: Kerb Flo

CROPS: {Field & protected grown: lettuce, herbs & baby leaf production}  
For this EFU the following crop definitions apply:

Lettuce: Butterhead, Oak, Apollo, Lollo's, Batavia, Salanova's, Iceberg, Cress, land Cress, Frise, Lambs, Radicchio, Scarole (broad leaved endive) Red Mustard, Rocket (Ruccola).

Herbs includes: Perennial herbs: angelica, balm, bay, burnet (salad), catnip, chamomile, chives, clary sage, dragonhead, fennel, horehound, hyssop, lavandin, lavender, Lovage, marjoram, mint, nettle, oregano, plantain, rosemary, rue, sage, sorrel, spike lavender, St john's Wort, tarragon, thyme, verbena (lemon) woodruff, yarrow.

Annual herbs: basil, borrag, caraway, chervil, coriander, curry plant, dill, fenugreek, feverfew, marigold, nasturtium, parsley, savory, violet.

Baby leaf production of lettuces and brassica crops (up to 10 true leaves)

This approval provides for the use of the product named below in respect of, crops and situations, extra to those covered on the product label. This extension of field of use is, at all times done at the user's choosing and the commercial risk is entirely the growers.

The conditions below are statutory. They must be complied with when the extension of field of use occurs. Failure to abide by the conditions of approval may constitute a breach of this extension of field of use approval.

<i>Product name:</i>	Kerb Flo
<i>Active Substance:</i>	Propyzamide
<i>Content/Formulation:</i>	400g/L SC
<i>Authorisation Holder:</i>	Dow AgroSciences
<i>Marketing Company:</i>	Dow AgroSciences
<i>PCS No:</i>	02830
<i>User type/Function:</i>	Professional/Herbicide

*Application:*

<i>Crops:</i>	<i>Maximum individual dose:</i>	<i>Maximum Number of applications:</i>	<i>Maximum Total Dose:</i>	<i>Pre Harvest Interval:</i>
Field: lettuce, herbs & babyleaf production.	1.875l/ha /crop	1 per crop.	1.875l/ha /crop	24 days
Field herbs:	3.5 L/ha/crop	1 per crop.	3.5 L/ha/crop	42 days
Protected: lettuce, herbs & babyleaf production.	1.875l/ha /crop	1 per crop.	1.875l/ha /crop	24 days

*Other specific restrictions:*

- (1) To avoid risks to man & the environment comply with the terms of this approval in conjunction with the directions for use on the product label.
- (2) For any individual crop the maximum total dose refers to the total dose of any product containing the same active ingredient.
- (3) Application may be made using a tractor mounted/trailed or knapsack sprayer only.
- (4) With reference to field lettuce, growers may avail of either the On label or the EFU application for any crop. However only one application may be made per crop.
- (5) The On label approval allows a higher rate of 3.5L/ha at a 42 day harvest interval for field lettuce. Growers are reminded that each rate has its own PHI and the 24 day PHI is specifically for the reduced rate of 1.875 l/ha applicable for use in relation to this EFU.
- (6) Post application no unprotected person should enter the treated area until the application had dried & the area has been well ventilated.
- (7) This approval extends to professional use only.
- (8) For environmental information refer to the product label.

- (9) For operator protection refer to the product label in conjunction with the specific restrictions above & specifically: Engineering control of operator exposure must be used where reasonably practicable in addition to the following personal protective equipment:  
Operators must wear suitable protective clothing (coveralls), suitable protective gloves and face protection (faceshield) when handling the concentrate. Operators must wear suitable protective clothing (coveralls) when applying the product. Operators must wear suitable protective clothing (coveralls) and suitable protective gloves when handling contaminated surfaces.
- (10) Adverse effects: Approval holders must immediately submit any new information on the potentially dangerous effects of a product or residues of an active substance contained in a product, on human or animal health, or the environment.

*ADVISORY INFORMATION:*

This approval relates to use of Kerb Flo as a horticultural herbicide for use on the crops, situations and timing listed above.

The Kerb Flo label details useful control of the following weeds: Annual meadow grass, barren broom, blackgrass, common chickweed, volunteer cereals, wild oat, black bindweed, black nightshade, fat hen, knotgrass, redshank, small nettle, speedwells & some control on: cleavers, common fumitory & shepherds purse.

Apply to in a minimum of 400 litres of water per hectare.

Due to the large & varied range of crops on this off label & the numerous different varieties growers are advised to test a small area of the crop first to ensure application will not cause damage to the crop especially if the crop is under any stress.

*Anti resistance strategy:* Weed control may be reduced if resistant strains develop to propyzamide. To prevent the development of resistance Kerb Flo should not be used continuously or as the sole method of control.

Consideration should be given to alternation of products having a different mode of action (from a different chemical HRAC group) with satisfactory efficacy against the targeted pest.

Propyzamide belongs to the group Benzamides is classified HRAC class K1. Other benzamides include pendimethalin.

PLEASE NOTE:

Prior to the use of this product, growers should take advice from their crop advisors particularly in relation to the use of this product within an integrated crop management system of production.

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