Hr. Larry E. Hammond DOWLLENCO 9002 Furgue Road Quad IV Indianapolis, lu 40268

Dear ar. mammond:

Subject: Curtail\* Herbicide

EPA Registration No. 62719-48

Application Received April 9, 1992 Requesting

Supplemental Labeling To Replace the Existing

Crop Rotational Restrictions for the States

of Idano, Revada, Oregon, Stah and Mashington

with more Restrictive Claims, Resubmission

Received May 13, 1992

ine proposed supplemental labeling reflecting the subject amendment has been reviewed and found to be acceptable for registration under Section 3 of the Federal Insecticide, rungicide and Rodenticide Act as amended, provided:

o That you submit 5 copies of the final printed labeling.

If this condition is not compled with, the registration will be subject to cancellation in accordance with FIFRA, section  $\sigma(e)$ .

A stamped copy of the label is enclosed for your records.

Sincerely yours,

Joanne I. miller Product Manager (23) Fungicide-Herbicide Branch Registration Division (H-7505C)

ruclosure

Ewilson: Diskette #0007b:05-12-92

BEST AVAILABLE COPY

**U.S. Crop Production** 

## Supplemental Labeling



**DowElanco** 

Quad IV. 9002 Purdue Road

P.O. Box 681428

Indianapolis, Indiana, 46268-1189 USA

ACCEPTED

ABL COMMENTS

EPA Letter Details

Under der Federal Incominida.

and Redemacide Act

d, for the pesticide

under EPA Real No.

الہ

Puna -

Curtail\* Herbicide (EPA Reg. No. 62719-48)

Curtail\* M Herbicide (EPA Reg. No. 62719-86)

For Distribution and Use Only in the States of Idaho, Nevada, Oregon, Utah and Washington

Revised Crop Rotation Restrictions for Idaho, Nevada, Oregon, Utah and Washington

## ATTENTION

- It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
- This labeling must be in the possession of the user at the time of application.
- Read the label affixed to the container for Curtail or Curtail M before applying. Carefully follow all
  precautionary statements and applicable use directions.
- Use of Curtail or Curtail M Herbicides according to this supplemental labeling is subject to all
  other use precautions and limitations imposed by the label affixed to the product container.

The following rotation crop labeling supersedes the label affixed to the container for Curtail and Curtail M in the states of Idaho, Nevada, Oregon, Utah and Washington.

Do not plant wheat, barley, oats, grasses or field corn within 30 days after an application of Curtail or Curtail M Herbicides.

Do not plant sugar beets (including beets grown for seed) in the same growing season following an application of Curtail or Curtail M Herbicides.

Do not plant affatfa, asparagus, canola (rapeseed), *Brassica* species grown for seed, cole crops, dry beans, soybeans, grain scrghum, mint, onions, popcom, safflower, sunflower, sweet corn or strawbernes during the first 12 months after an application of Curtail or Curtail M Herbicides.

For areas receiving 18 inches or more of annual precipitation (not including Irrigation): Alfalfa, dry beans, canola (rapeseed), *Brassica* species grown for seed, grain sorghum, mint, popcorn, sweet corn, soybeans and sunflowers may be planted 12 months after an application of Curtail or Curtail M Herbicide. Asparagus, cole crops, lentils, onions, peas, potatoes (including potatoes grown for seed), safflower, strawberries or broadleaf crops grown for seed (excluding *Brassica* species) may also be planted 12 months after treatment, however, unless risk of injury is acceptable, these crops should not be planted until 18 months after treatment.

For areas receiving less than 18 inches average annual precipitation (not including irrigation): Alfalfa, dry beans, soybeans, sunflowers, lentils, peas, potatoes (including potatoes grown for seed) or broadleaf crops grown for seed (excluding *Brassica* species) should not be planted until 18 months after an application of Curtaii or Curtaii M Herbicide. However, crop injury and/or yield loss may occur up to 4 years after application. In areas of low organic matter (<2.0%) and less than 15 inches average annual precipitation, crop injury may be reduced by burning or removal of plant residues, supplemental fall in igation and deep moldboard plowing prior to planting the sensitive crop.

(continued on back)

BEST AYAILABLE COPY

Note: The above restrictions are based on average annual precipitation, regardless of irrigation practices. Use of Curtail or Curtail M Herbicides in accordance with the rotational crop restrictions stated, if followed, is not expected to result in crop injury; however, because Curtail and Curtail M Herbicides are dissipated in the soil by microbial activity and the rate of microbial activity is dependent on soil moisture, temperature and organic matter, accurate prediction of potential rotational crop injury is impossible.

## **BEST AVAILABLE COPY**

*Trademark of DowElanc
------------------------

122-Q2AGXXXX Approved \_\_/\_/\_ itial printing.

## Amendments:

1) Revised rotation crop restrictions for the states of Idaho, Nevada, Oregon, Utah and Washington.

QŽR LC LABELS US