SUPPLEMENTAL LABELING

This supplemental label expires on December 31, 2028 and must not be used or distributed after this date.

Treflan® HFP

ACTIVE INGREDIENT:
trifluralin: \(\alpha, \alpha, \alpha, \text{trifluror-2,6-dinitro-} \nline \). \(\lambda \) BY WT.
trifluralin: \(\alpha, \alpha, \alpha, \text{trifluror-2,6-dinitro-} \nline \). \(\lambda \). \(\lambda \) OTHER INGREDIENTS.

57%

TOTAL 100%

Contains petroleum distillates.
Contains 4 lb active ingredient per gallon.

KEEP OUT OF REACH OF CHILDREN CAUTION / PRECAUCION

Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle. (If you do not understand the label, find someone to explain it to you in detail.)

DIRECTIONS FOR USE

- 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 pesticide application.
- Read the label affixed to the container for Treflan HFP before applying.
- Use of Treflan HFP according to this labeling is subject to the use directions, precautions, restrictions, and limitations imposed by the main label affixed to the container for Treflan HFP.

GROWTH REGULATOR OF MUNG BEAN SPROUTS

Treflan HFP (trifluralin) is recommended for use as a growth regulator of mung bean sprouts to enhance yield, quality and handling ease of the sprouted beans.

Soaking mung bean seeds in a solution containing Treflan HFP and PCPA (parachlorophenoxyacetic acid) results in:

- · Improved yield of mung bean sprouts
- Improved quality
- Greater handling ease
- Processing advantages because the shorter plumper sprouts may be cooked in an agitated type of process without
 excessive tangling.

Procedure:

- Prepare a solution of 31 ppm trifluralin, 1. 6 ppm PCPA and water heated to 75° (±2°) F.
 NOTE: To prepare a 31 ppm trifluralin treating solution, add 370 milliliters of Treflan HFP to 1,500 gallons of water.
- 2. Soak mung bean seeds from 5 to 8 hours in the Treflan HFP/PCPA solution, depending on the imbibing quality of the beans being treated. •
- 3. Rinse the beans thoroughly with fresh water
- 4. Sprout and process beans by normal commercial methods.

Restrictions

- For use on mung beans to be canned only
- Do not feed treated hulls or bean parts to livestock

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