

ASG

APR 14 1988

Mr. Webb Wright  
Webb Wright Corporation  
P.O. Box 1572  
Ft. Myers, FL 33902

Dear Mr. Wright:

Subject: Pyrellin Space & Crop Spray  
EPA Registration No. 30573-3  
Your Submission Dated June 21, 1988

The labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, is acceptable. A stamped copy is enclosed for your records.

Note: This approval is for the following amendments to the labeling only.

Addition of crops of corn, potatoes, alfalfa, clover, cotton, peas, peanuts, soybeans, cucurbits, eggplant, and sorghum.

Addition of control of White Fly to label.

Also, you need to update your labeling format. See enclosures.

Sincerely yours,



Phil Hutton  
Product Manager (17)  
Insecticide-Rodenticide Branch  
Registration Division (H7504C)

Enclosures

57658;I;Nelson;C;Disk;KENCO;03/21/89;aw;VO;EK;aw

CONCURRENCES

<p>57658 C WFO/cl 3/28/89</p>						
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**PRECAUTIONARY STATEMENTS**

**HAZARDOUS TO HUMANS AND DOMESTIC ANIMALS**

**CAUTION**

Harmful if swallowed. Avoid breathing spray mist. Avoid contact with skin or eyes. In case of contact, immediately flush eyes or skin with plenty of water. For eyes get medical attention if irritation develops or persists.

**ENVIRONMENTAL HAZARDS**

This product is toxic to fish. Keep out of lakes, ponds and streams. Do not contaminate water by cleaning equipment or disposal of wastes.

**DIRECTIONS FOR USE**

It is a violation of Federal Law to use this product inconsistent with the labeling.

**DISPOSAL**

Triple rinse (or equivalent) and dispose in an incinerator or landfill approved for pesticide containers, or bury in a safe place.

**Household Use - Outdoors** — on porches, patios, yards, picnic areas, to reduce the annoyance of houseflies, stable flies, mosquitoes, gnats, small flying moths, use a 1 to 5 dilution of Pyrethrin SCS with water and spray one quart of finished spray per 1,000 sq. ft. of area. Use a sprayer that delivers a fine mist — preferably in the range of 15-80 microns. Repeat as necessary.

**Household Use - Indoors** — Aids in reducing population of houseflies, mosquitoes, gnats, moths. Dilute at rate of 1 part of Pyrethrin SCS to 5 parts of water using a fine mist spray. For an average size room, spray for 10-15 seconds (using 1 fl. oz. to 1 1/2 fl. oz. of finished spray) in a sweeping upward motion so as to get space and walls covered. Cover or remove all exposed food and utensils before spraying. During treatment cover all kitchen counter tops, kitchen table tops, and live surfaces that food may come in contact with, or thoroughly clean such surfaces before use. Repeat as necessary.

**PYRELLIN SPACE & CROP SPRAY**  
**Emulsifiable Concentrate Insecticide**

Contents one U.S. Gallon

Active Ingredients	
Allethrin (Allyl homolog of Cinerin I)	1.00%
Inert Ingredients	99.00%
<b>Total</b>	<b>100.00%</b>

**CAUTION**

**KEEP OUT OF REACH OF CHILDREN**

Manufactured by:

**WEBB WRIGHT CORPORATION**  
P. O. Box 1572  
Fort Myers, Florida 33902

EPA Establishment No. 30573FL01

EPA REG. NO. 30573-3

**Horse Barns** (where horses are not to be used for food) — To aid in reducing the population of stable flies, gnats, mosquitoes, use at a dilution of one part of Pyrethrin SCS to 5 parts of water in a sprayer that gives a particle size of 15-80 microns. Use 1 oz. finished spray per 1,000 cu. ft. Spray walls, ceilings, resting places, as well as space. May be used at same dilution in automatic systems and in ULV equipment. Repeat as necessary. The barn should remain closed for 10 minutes after spraying.

**WARRANTY STATEMENT**

Webb Wright Corporation makes no warranty, express or implied, including the merchantability and/or fitness for any particular purpose, concerning this material, except those which are contained on label.

CROP	INSECT
Broccoli, Brussels Sprouts, Cabbage, Cauliflower, Celery, Collards, Endive, Escarole, Horseradish, Kale, Kohlrabi, Lettuce, Mustard Greens, Parsley, Peppers, Radishes, Rutabaga, Spinach, Tomatoes, Turnips	Aphids, loopers, leaf-hoppers, weevils, worms, beetles
Beans	Plant bugs, beetles, worms
Ornamentals	lice, ticks, Aphids
Citrus	Aphids
Apples, Peaches, Pears	Aphids, red bugs, leaf-miners
Turf	Army worms, bugs, moths
Mushrooms	Mushroom

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in EPA I  
  
The material  
is a copy of  
the original  
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CROP	INSECTS	
Broccoli, Brussel Sprouts, Cabbage, Cauliflower, Celery, Collards, Endive, Escarole, Horseradish, Kale, Kohlrabi, Lettuce, Mustard Greens, Parsley, Peppers, Radishes, Rudabagas, Spinach, Tomatoes, Turnips. Corn, Potatoes, Alfalfa, Clover, Cotton, Peas, Peanuts, Soybeans, Cucurbits, Eggplant, Sorghum.	Aphids, leaf-miners, loopers, army worms, leaf-hoppers, mites, ants weevils, cutworms, pin worms, plant bugs, beetles, white flies.	Low volume sprays by either air or ground, use 1-1/2 pints in 1-3 gallons water per acre. Spray as needed for control.
Beans	Plant bugs, Mexican bean beetle, loopers, army worms, aphids, leaf-miners, white flies	As above
Ornamentals	Insects	As above
Citrus	Aphids	Use 1 quart per 100 gallons in enough solution to cover (200-600 gallons per acre). Spray as needed for control.
Apples, Peaches, Pears	Aphids, codling moth, red-banded leaf roller, leaf-miners	Use 1 quart per 100 gallons in dilute sprays of 200-500 gallon/acre. Use 1 quart - 2 quarts per acre in low volume sprays of 2-5 gallons/acre. Spray as needed for control.
Turf	Army worms, spittlebugs, mites	One to two pints in low volume ground or aerial sprays of 1-3 gallons water per acre. Repeat as necessary.
Mushrooms	Mushroom flies	One to two pints in low volume sprays of 1-3 gallons water per acre. Repeat as necessary.