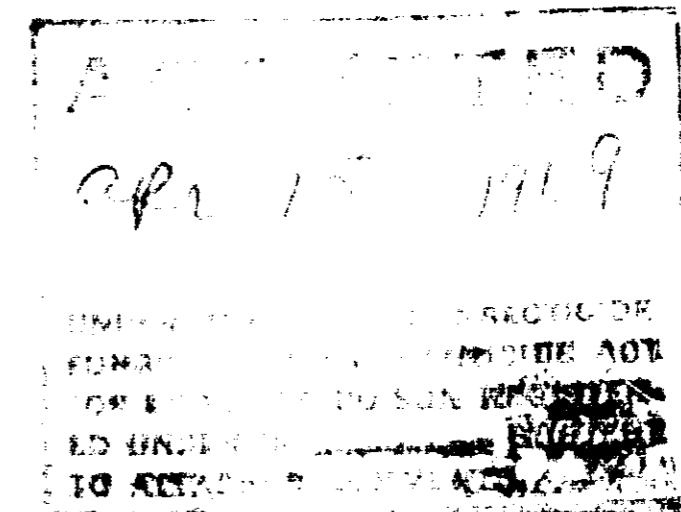


[842-92]

5 gals.

# SHADE TREE SPRAY CONCENTRATE



For use by custom spray applicators only as a contact insecticide in a special emulsifiable vegetable oil base for controlling certain sucking and chewing insects on shade trees, ornamentals and flowers.

### Active Ingredients:

|                                |        |
|--------------------------------|--------|
| Rotenone                       | .75%   |
| Other cube extractives         | 1.50%  |
| Pyrethrins                     | .28%   |
| Technical Piperonyl Butoxide * | 2.00%  |
| Pine Oil                       | 20.00% |
| Refined Vegetable Oil-Soya     | 40.00% |
| Aromatic Petroleum Derivatives | 30.47% |

\*Equivalent to 1.6% of (butylcarbutyl) (6-propylpiperonyl) ether and 0.4% of related compounds.

### Inert Ingredients:

5.00%  
100.00%

**caution!** HARMFUL IF SWALLOWED.  
AVOID CONTAMINATION OF FEED AND FOODSTUFFS!  
**keep out of reach of children**



**IMPORTANT NOTICE** - Since the use of this product is beyond our control, SELLER makes no warranty of any kind, expressed or implied concerning the use of this product. BUYER assumes all risk of use or handling, whether in accordance with directions or not.

### Directions

Fill tank with approximately 1/3rd of water to be used. Add the required amount of ROBINS SHADE TREE CONCENTRATE. Then with agitation, add the balance of required water. Agitate while spraying.

Apply when insects appear and do a thorough spraying job including the undersides of the foliage.

For control of green aphids, lace bug, flower trips, leaf hoppers, redmills, red spiders on shade trees, ornamentals and flower beds. Use 1 to 2 pints per 100- gallons of spray. (1 to 2 teaspoons per gallon.)

For control of tent caterpillar, canker worm, Mimosa web worm, or pine sawfly on shade trees, ornamentals and flower beds. Use 2 to 3 pints per 100 gallons of spray.

This product is toxic to fish. Keep out of lakes, streams or ponds.



USDA Reg. #842-92