

You Get Results With

BEST[®]

DORMANT FLOWABLE EMULSION

ACTIVE INGREDIENT:

Petroleum Oil

BY WT.

80%

INERT INGREDIENTS:

20%

TOTAL

100%

Petroleum Oils Minimum Unsulfonated Residue — 70%
Classification — Heavy Dormant

EPA Reg. No. 7001-106-AA

DIRECTIONS FOR USE

Apply during dormancy when temperature is above 40 degrees.

Against *Brown Apricot Scale*, *Black Scale* and *Eggs of Aphids*, on **Prunes, Plums, Apricots, Cherries, Peaches, Nectarines and Almonds**. Use 3 to 4 gals. of **Dormant Flowable Emulsion** to make 100 gals. of diluted spray. If the ground is full of moisture, this spray should be applied in December or January.

Against *San Jose Scale*, *Italian Pear Scale*, *Eggs of Aphids* and *Eggs of Almond Mite*, on **Apples, Plums, Prunes, Cherries, Pears, Almonds, Nectarines, Peaches**. Use 4½ to 5 gals. of **Dormant Flowable Emulsion** to make 100 gals. of diluted spray. If the ground is full of moisture, this spray should be applied in December or January.

Against *Eggs of the Leafroller* on **Apples, Pears and Prunes**. Use 5 to 6 gals. of **Dormant Flowable Emulsion** to make 100 gals. of spray. Apply when the buds swell.

Against *Italian Scale*, *Frosted Scale*, *European Fruit Lecanium Scale*, *Calico Scale*, *Moss and Lichens* on **Walnuts**. Use 4 gals. to make 100 gals. of spray. For *Moss and Lichens*, add 2 to 3 lbs. of Caustic Soda to each 100 gals. of diluted spray. Apply as a directed spray and keep spray off of stem and foliage. Apply in dormant season when temperature is above 40° in the soil.

CAUTION

KEEP OUT OF REACH OF CHILDREN

HARMFUL IF SWALLOWED
AVOID INHALATION OF SPRAY MIST

Do not apply dormant oils until after one or two good rains have wet the trees, or injury may result.

Do not contaminate water by cleaning of equipment or disposal of wastes.

Do not reuse empty container. Wash thoroughly with water and detergent. Discard in a safe place.

MIXING DIRECTIONS

Start filling the spray tank and when the tank is about one quarter full pour in the required amount of **Dormant Flowable Emulsion**. It is well to thin the **Dormant Flowable Emulsion** with some water and pour it through the screen as the tank is filling and with the agitator running. If other spray materials are to be in combination, they are normally added before the oil spray portion of the combination.

It is not good practice to add the spray materials after the tank is nearly full. Spray thoroughly with a drenching spray. Do not double spray. Spray on warm, quiet days, and have it completed before the buds separate in the clusters. Do not spray in freezing weather or after buds burst to any extent.

Dormant Flowable Emulsion is a dormant oil spray emulsion for use against certain scale insects and certain other pests on deciduous fruit trees during the dormant season.

(100:3-72) r/w

OCCIDENTAL CHEMICAL COMPANY