

FOR SHADE TREES, ORNAMENTALS & FOREST

Pest	Ounces per Acre	Directions for Use
Spring and Fall cankerworm	16-32	Apply when leaf expansion reaches 40-50% as infestation warrants. If egg hatch over a long period of time or if reinfestation occurs, spray about 14 days after first application.
Elm spanworm	16-32	
Tent caterpillars	16-32	
Gypsy moth	32-48 32-64	
Spruce budworms	24-48 24-64	Apply when most larvae are 3rd-4th instar. Also consider the opening of the bud cap to ensure foliage exposure.
Douglas fir tussock moth	16-32	Apply after eggs have hatched and early instar larvae are feeding on exposed foliage.
Jack pine budworm	16-32	
Bagworm	16-32	
California oak moth	16-32	
Western tussock moth	16-32	
Fruit tree leafroller	16-32	
Mimosa webworm	16-32	
Redhumped caterpillar	8-24	
Fall webworm	8-16	
Pine butterfly	24-48	

Apply when leaf expansion reaches 40-50% as infestation warrants. If eggs hatch over a long period of time or if reinfestation occurs, respray about 14 days after the first application. For gypsy moth control where a single application is planned, apply at least 48 ounces of TRARICIDE 32L0 per acre.

STORAGE AND DISPOSAL

STORAGE: Store in a cool place. Activity may be impaired by storage at temperatures above 90°F. ~~Protect from freezing.~~

PESTICIDE DISPOSAL: Pesticide, spray mixture, or rinse water that cannot be used according to label instructions must be disposed of according to applicable Federal, state, or local procedures.

CONTAINER DISPOSAL: Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other approved state and local procedures.

CONTAINER DISPOSAL: Thoroughly clean and rinse empty drum with water and remove labelling. Reseal the drum by the customer if allowable.

NOTICE: Sandoz, Inc., makes no warranty, express or implied, including the warranties of merchantability and/or fitness for any particular purpose, concerning this material except those which are contained on this label.

THURICIDE

32W
AQUEOUS CONCENTRATE FOR
AERIAL OR GROUND APPLICATION

ACTIVE INGREDIENT:

Bacillus thuringiensis Berliner, potency of 8,000 International Units
(at least 12 million viable spores) per milligram* 1.6%

INERT INGREDIENTS: 98.4%

100.0%

*Equivalent to 8.0 billion International Units per quart.

KEEP OUT OF THE REACH OF CHILDREN

CAUTION

PRECAUTIONARY STATEMENTS

Hazards to Humans: Avoid Inhalation or contact with eyes or open wounds.

LOT NO. _____

NET _____ GALLONS



Sandoz, Inc.
Crop Protection
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EPA EST. NO. 36299-CA-1

EPA REG. NO. 11273-35

11273-35

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labelling.

Suspension must be shaken or stirred before use. Pour the recommended amount of THURICIDE 32LV into the required volume of water in the spray tank. Agitate as necessary to maintain suspension. Do not allow diluted sprays to remain in the tank for more than 24 hours. THURICIDE 32LV is formulated to provide desirable coverage and stickability on leaf surfaces. Additional adjuvants, spreaders, or stickers may be added but are not essential.

Ground Application:

Use adequate water to obtain good foliar coverage. Wet foliage but do not allow excessive run-off. Apply the recommended per acre rates of THURICIDE 32LV with the following suggested amounts of water:

- 100 gallons with high gallonage hydraulic sprayers
- 10 gallons with mist blower

Aerial Application:

Apply THURICIDE 32LV at recommended rates as a spray mix diluted with water. Use not less than one half gallon of spray mix per acre. Best results are obtained when THURICIDE 32LV is applied to dry foliage with a calibrated aircraft capable of obtaining droplet sized below 300 microns and preferably in the range of 50-150 microns.

Thorough coverage is essential when using THURICIDE 32LV. Use the higher rates against very heavy worm infestations.

← Thorough coverage is essential when using THURICIDE 32LV. Use the lower rate for light to moderate infestations. Use the higher rates for heavier infestations.