

INSECTICIDE

CONTAINS CHLORANTRANILIPROLE, THE ACTIVE INGREDIENT USED IN ALTACOR® INSECT CONTROL

LONG-LASTING AND FAST-ACTING PEST CONTROL FOR A WIDE VARIETY OF CROPS

EPA REG. NUMBER 91234-366

ACTIVE INGREDIENT

Chlorantraniliprole 35%

FORMULATION

Water-Dispersible Granule

IRAC NUMBER

28

RE-ENTRY INTERVAL

4 hours

PACKAGE SIZE

8 x 16 wt oz, 8 x 40 wt oz

RESTRICTED USE

No

NOT REGISTERED FOR SALE, SALE INTO, DISTRIBUTION, AND/OR USE IN NASSAU, SUFFOLK, KINGS, AND QUEENS COUNTIES OF NEW YORK STATE.

Certain counties may have more restrictive product registrations than at the state level. Always follow the most restrictive regulations. Contact your local extension office for regulations in your area.

Osaria™ protects crops with systemic and translaminar activity, providing protection for new growth after application. Containing chlorantraniliprole, it delivers consistent, long-lasting control of key pests in a variety of crops including tree nuts, pome fruit, and stone fruit.



PRODUCT INFO

- Fast-acting
- · Long-lasting residual
- · Soft on beneficials
- Broad-spectrum activity

KEY CROPS











GRAPES

LEMON

POME FRUIT

STONE FRUIT

TREE NUTS

KEY PESTS CONTROLLED



- Cherry Fruit Fly*
- · Cherry Fruitworm
- · Citrus Leafminer
- Citrus Peelminer
- · Codling Moth
- European Corn Borer
- Japanese Beetle (Adult)
- · Katydid (Nymphs)**
- Leafrollers
- · Light Brown Apple Moth
- Navel Orangeworm
- · Omnivorous Leafroller
- Oriental Fruit Moth
- · Raspberry Crown Borer

RATES



2-4.5 oz/acre

RESOURCES





LABEL

PORTEOLIO

ATTICUSLLC.COM







CONTROL
*Suppression only

^{**}Suppression of Katydid (nymphs) - Correct timing of spray application is to nymphal stages. Use the higher application rate for moderate to heavy insect pressure. Apply at first indication of Katydid nymphs. Allow 5 to 7 days to achieve maximum results. Make repeat applications on a 7 to 10 day schedule if monitoring indicates continued feeding activity. Forktailed bush katydid (Scudderia furcata), Angularwinged katydid (Microcentrum retinerve).