

CONTAINS CHLORANTRANILIPROLE, THE ACTIVE INGREDIENT USED IN ALTACOR® EVO

CONTROLS PROBLEM PESTS IN A CONVENIENT HIGH-LOAD FORMULATION

EPA REG. NUMBER

91234-379

ACTIVE INGREDIENT

Chlorantraniliprole 70%

FORMULATION

Water-Dispersible Granule

IRAC NUMBER

28

RE-ENTRY INTERVAL

4 hours

PACKAGE SIZE

8 x 18 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™ Ultra 70 WDG is a systemic insecticide, absorbed by the plant so it can control pests that move onto foliage after application. This delivers strong control of lepidopterous larvae and Japanese beetles while posing lower risk to beneficial insects. It works across a wide range of crops and fits well into integrated pest management programs.



PRODUCT INFO

- Effective against a wide range of lepidopterous larvae, Japanese beetles, and more
- Systemic action for better residual control
- Useful across a broad range of crops, from apples to pistachios

KEY CROPS



ALMONDS



APPLES



GRAPES



PISTACHIOS



WALNUTS

KEY PESTS CONTROLLED



CONTROL KEY
LEPIDOPTEROUS
PESTS

- Codling Moth
- Light Brown Apple Moth
- Navel Orangeworm
- Peach Twig Borer

RATES



1.1–2.2 oz/acre
(0.047–0.098 lb AI/acre)

RESOURCES



LABEL



PORTFOLIO