Supplemental Label

For the control of fire ants in bearing pome fruit and stone fruit, and in the expanded crops within the citrus fruit and tree nut (including pistachio) crop groups

This supplemental label expires October 30, 2018, and must not be used or distributed after this date.

Active Ingredient:
Metaflumizone* (CAS No 139968-49-3): ............................................................................................................. 0.063%
Other Ingredients: ........................................................................................................................................... 99.937%
Total: ............................................................................................................................................................... 100.000%
*(E/Z)-2-[2-(4-cyanophenyl)-1-[3-(trifluoromethyl)phenyl]ethylidene]-N-[4-(trifluoromethoxy)phenyl]hydrazinecarboxamide

EPA Reg. No. 7969-270

Directions For Use

• It is a violation of federal law to use this product in a manner inconsistent with its labeling.

• The supplemental labeling and the entire Altrevin® Fire Ant Bait Insecticide container label, EPA Reg. No. 7969-270, must be in possession of the user at the time of application.

• Read the label affixed to the container for Altrevin before applying.

• Aerial application of this product is prohibited.

• DO NOT apply this product when rainfall is forecast within 48 hours.

• Use of Altrevin according to this labeling is subject to the use precautions and limitations imposed by the label affixed to the container for Altrevin.

Product Information

Specific Use Sites

Altrevin can be applied as a soil treatment in orchards and nurseries containing:

Citrus trees
Australian desert lime
Australian finger lime
Australian round lime
Brown River finger lime
Calamondin
Chironja
Citron
Citrus hybrids
Grapefruit
Japanese summer grapefruit
Kumquat
Lemon
Lime
Mediterranean mandarin
Mount White lime

New Guinea wild lime
Orange, sour
Orange, sweet
Pummelo
Russell River lime
Satsuma mandarin
Sweet lime
Tachibana orange
Tahiti lime
Tangelo
Tangerine (mandarin)
Tangor
Trifoliate orange
Uniq fruit
Pome fruit trees
Apple
Azarole
Crabapple
Loquat
Mayhaw
Medlar

Stone fruit trees
Apricot
Apricot, Japanese
Capulin
Cherry, black
Cherry, Nanking
Cherry, sweet
Cherry, tart
Jujube, Chinese
Nectarine
Peach
Plum

Tree Nuts
African nut-tree
Almond
Beechnut
Brazil nut
Brazilian pine
Bunya
Bur oak
Butternut
Cajou nut
Candlenut
Cashew
Chesnut
Chinquapin
Coconut
Coquito nut
Dika nut
Ginkgo
Guiana chestnut
Hazelnut (filbert)
Heartnut

Pear
Pear, Asian
Quince
Quince, Chinese
Quince, Japanese
Tejocote
Plum, American
Plum, beach
Plum, Canada
Plum, cherry
Plum, Chickasaw
Plum, Damson
Plum, Japanese
Plum, Klamath
Plum, prune
Plumcot
Sloe

Hickory nut
Japanese horse-chestnut
Macadamia nut
Mongongo nut
Monkey-pot
Monkey puzzle nut
Okari nut
Pachira nut
Peach palm nut
Pecan
Pequi
Pili nut
Pine nut
Pistachio
Sapucaia nut
Tropical almond
Walnut, black
Walnut, English
Yellowhorn

Application Instructions
Apply Altrevin® Fire Ant Bait Insecticide at the first sign of fire ant activity. For best results, apply Altrevin in the early morning or late afternoon when ants are actively foraging. Fire ants are most active when temperatures are above 60° F. DO NOT apply when the ground is saturated with water, heavy dew, or when heavy rains are forecasted within 48 hours. DO NOT water-in granules after application. Wait at least 48 hours after application before irrigating treated area. For best results, allow 7 days between bait application and use of a contact insecticide on the bait-treated area.

For Broadcast Applications
DO NOT make broadcast application within 15 feet of perennial fresh water bodies, including lakes, reservoirs, rivers, permanent streams, marshes, natural ponds, and commercial fishponds. A buffer of uniform groundcover must exist between application zone and borders of aquatic environment (uniform groundcover is defined as land which supports vegetation of greater than a height of 2 inches throughout). When it is necessary to treat active fire ant mounds within the 15-foot buffer zone, make individual mound treatments.

DO NOT make broadcast application within 60 feet of estuarine water bodies (brackish water), including tidal water such as bays, mouths of rivers, salt marshes, and lagoons. A buffer of uniform groundcover must exist between application zone and borders of aquatic environment (uniform groundcover is defined as land which supports vegetation of greater than a height of 2 inches throughout). When it is necessary to treat active fire ant mounds within the 60-foot buffer zone, make individual mound treatments.
### Conditions of Sale and Warranty

The **Directions For Use** of this product reflect the opinion of experts based on field use and tests. The directions are believed to be reliable and must be followed carefully. However, it is impossible to eliminate all risks inherently associated with the use of this product. Crop injury, ineffectiveness or other unintended consequences may result because of such factors as weather conditions, presence of other materials, or use of the product in a manner inconsistent with its labeling, all of which are beyond the control of BASF CORPORATION (“BASF”) or the Seller. To the extent consistent with applicable law, all such risks shall be assumed by the Buyer.

BASF warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes referred to in the **Directions For Use**, subject to the inherent risks, referred to above.

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BASF and the Seller offer this product, and the Buyer and User accept it, subject to the foregoing **Conditions of Sale and Warranty** which may be varied only by agreement in writing signed by a duly authorized representative of BASF.

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