

# FIPRONIL PLUS C

For Indoor and Outdoor use.

## THE EIGHTH WONDER OF THE WORLD CELLULOSE TECHNOLOGY

Over 20 years of trials and testing have led to the development of a proprietary **cellulose entrapment technology** for pesticides. This unique formulation has proven to be a solution for current and upcoming regulations by providing a vehicle to apply pesticides in a safer and more effective way.

Cellulose Entrapment Technology provides the pesticide protection from degradation of UV and microorganisms, reduces spray drift, and provides uniform application with premium control and reduced toxicity

### Testimonials

"Fipronil - Plus - C is one of the newest names on the market for pest control, effective in the elimination of ants, roaches, and other common pests. Can be used indoor or outside. I have used this product and have seen the results. It is one of the best products I have used on the market today, with-in 3-5 days all Ants were gone. I have used other products where the Ants have just moved from place to place however Fipronil-Plus -C has shown me they did not just move they died ... I recommend the use of this product if you are having issues with ants."

- Wesley Stapelman, Spray Plus Pest Control

"Plain and simple, this product WORKS!! Fipronil-Plus-C is a non-repellent insecticide that can be applied to the exterior of buildings and structures as well as an interior application, with NO ODOR. I love this product when dealing with difficult to control ants – especially fire ants. One application – zero budding – zero retreats."

- Jessica C, Magic Pest Control

"I have been doing pest control for over 45 years and I have had the opportunity to use Fipronil-Plus-C from last September on fire ants, cockroaches, spiders, crickets and stink bugs Fipronil plus-c remind me of the old time products when you sprayed the bugs they were dead and you had very few call backs. I have applied this product at all three use rates with great success on all rates: less call backs, longer lasting with lower toxicity. I recommend Fipronil-Plus-C to all my colleagues in the pest control industry. you will be glad you tried it."

-BOB Fahnholz, A-1 Pest, Phoenix AZ

The potential benefits of cellulose entrapment technology to the people and environment of the United States are enormous. This particular cellulose entrapment technology maintains or increases the efficacy of conventional active ingredients at lower application rates than used for conventional pesticides without cellulose, while at the same time reducing risk and increased safety to the applicator, the property The potential benefits of cellulose entrapment technology to the people and environment of the United owner, and the environment. These benefits have been demonstrated by chemical analysis, scanning electron micrographs, and bioassays.

- George Rotramel PhD., Rotramel Technical Service

### Product Details

Fipronil 0.65%  
Container Package 16oz  
Case Size 12x16oz  
Signal Word CAUTION

### Benefits

- **Cellulose Entrapment Technology**  
Passed efficient efficacy testing quick results at low rates. — Ed Minch, retired Arizona Department of Agriculture
- **SDS Health and Physical Hazards—None**
  - **Indoor and Outdoor Uses**
  - **Protection against UV degradation and microorganisms**
  - **Uniform Application**  
Providing protection while keeping the amount of chemical to a minimum. The proprietary cellulose entrapment technology makes the wetting front more uniform creating a better barrier for insects. — IAS Labs Study
  - **Adheres Vertically and Horizontally**

Vertical and Horizontal applications stay where they're sprayed. Less leaching or movement providing greater control over time. —Journal of the Kansas Entomological Society

- **Testing Protocols**

Benefits have been demonstrated by chemical analysis, scanning electron micrographs, and bioassays. Letter from George Rotramel PhD, Rotramel Technical Services

- **Lower Use Higher Control**

This particular cellulose entrapment technology maintains or increases the efficacy of conventional active ingredients at lower application rates than used for conventional pesticides without cellulose, while at the same time reducing risk and increased safety to the applicator.

FIPRONIL GROUP 2 INSECTICIDE

## Fipronil-Plus-C

For Indoor and Outdoor Uses

For sale to, use, and storage only by individuals/firms licensed or registered by the state to apply Fipronil-Plus-C and/or general pest control products.

FOR INDOOR AND OUTDOOR USE IN THE FOLLOWING STRUCTURES: Apartments, Campground Structures, Transportation Equipment (Buses, Cargo Trucks, Trailers, and Trains), Homes, Hospitals and Nursing Homes, Hotels, Motels, Office Buildings, Food/Feed Areas of Restaurants, Other Food Handling Establishments, and Food Manufacturing Facilities, Military/Government Buildings, Schools, Warehouses and other Commercial and Industrial Buildings

\*KILLS: Ants and Fire Ants (excluding Carpenter and Pharaoh Ants), Asian Lady Beetles, Boxelder Bugs, Brown Marmorated Stink Bugs, German Cockroaches, Crickets, Earwigs, House Flies, Pillbugs, Spiders (excluding Black Widow and Brown Recluse).

**ACTIVE INGREDIENT:**  
Fipronil (1H-Pyrazole-3-carbonitrile, 5-amino-1-[2,6-dichloro-4-(trifluoromethyl)phenyl]-4-[(trifluoromethyl)sulfonyl]-) ..... 0.65%

**OTHER INGREDIENTS:** ..... 99.35%

**TOTAL:** ..... 100.00%

Contains 0.054 lb fipronil per gallon.

**KEEP OUT OF REACH OF CHILDREN  
CAUTION**  
See inside label booklet for Precautionary Statements and Directions for Use.

EPA Reg. No.: 55431-15  
EPA Est. No.: 39578-TX-1

**NET CONTENTS:**  
16 Fl. Oz.

Manufactured For:  
Arizona Chemical Group, LLC  
P.O. Box 21482  
Mesa, AZ 85277