



Maxforce
ANT SOLUTIONS

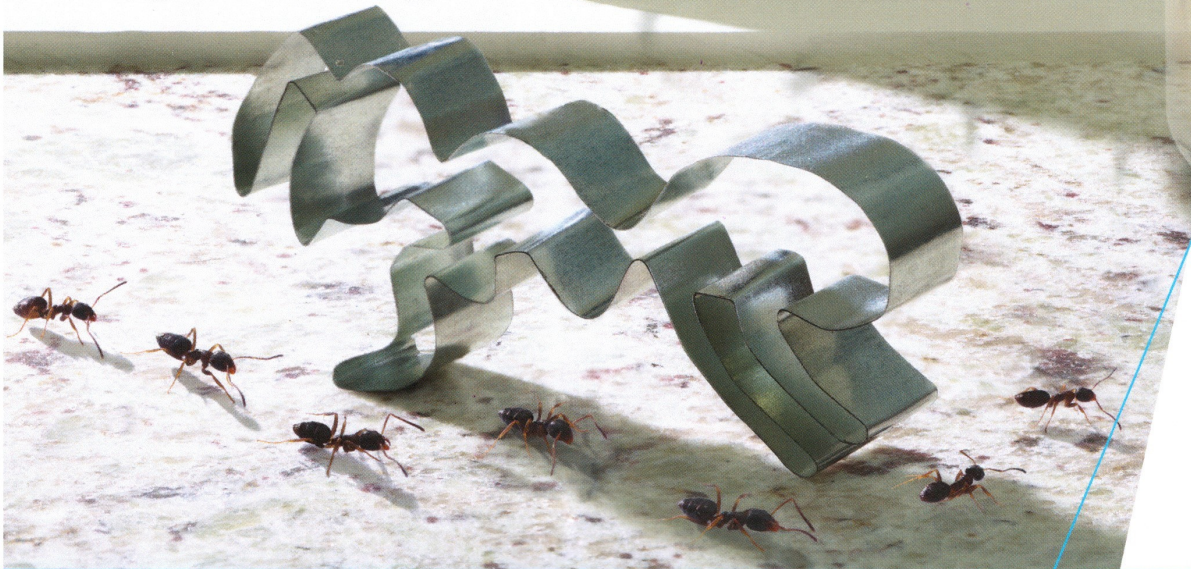
Maxforce *Ant Solutions*

Complete ant control for any season,
environment and species



With ants,
one approach

won't cut it



Ant Species	Seasonality		Location	
	Summer & Fall	Spring	Indoor	Outdoor
<i>Acrobat</i>	Fleet, Quantum	Complete	Fleet, Quantum	Complete
<i>Argentine</i>	Fleet, Quantum	Complete	Fleet, Quantum	Complete
<i>Big-Headed</i>	Complete	Complete	Fleet, Quantum	Complete
<i>Carpenter</i>	Fleet	Complete	Fleet	Complete
<i>Crazy</i>	Quantum*	Complete	Quantum	Complete, Quantum
<i>Ghost</i>	Quantum	Quantum	Quantum	Quantum
<i>Little Black Ant</i>	Quantum	Quantum	Quantum	Quantum
<i>Odorous House</i>	Quantum*	Complete	Quantum	Complete, Quantum
<i>Pavement</i>	Complete	Complete	Complete	Complete
<i>Pharaoh</i>	Fleet, Quantum	Complete	Fleet, Quantum	Fleet, Quantum
<i>Red-Imported Fire Ant</i>	Complete	Complete	Complete	Complete
<i>Thief</i>	Quantum, Fleet	Complete	Complete	Complete
<i>White-Footed</i>	Quantum*	Quantum	Quantum	Quantum



Food preference & time of year matter

Most ant species go through food preference shifts during the year. If the same bait is used throughout the year, ants may shift their food preferences according to their needs and solutions that worked in the spring may not work in summer or fall.



Spring/Early Summer

Ants search for protein because the queens(s) need the nutrition provided by proteins to create eggs.



Middle Summer

Queens have produced the eggs they need for the year and carbohydrates are more efficient sources of food.



Fall

As honeydew-producing insects begin to die off, sweet-feeding ants still prefer carbohydrates.



Winter

When it's cold outside, ant activity indoors indicates a colony has located inside the heated environment. This normally means the ants are feeding on the same foods we eat, so a balanced bait or combination of proteins, fats and carbohydrates work best.

Tip: Aphids and scale insects produce honeydew, an attractive food source for ants. Treat plants and ornamentals to eliminate the insects and you'll also eliminate the food source, making ant control easier.

Learn more at environmentalscience.bayer.us/maxforce-ant-solutions



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Ants are the number one nuisance pest and the number one cause of callbacks. Each species has its own behavioral characteristics, preferred nesting sites and food preferences, making ants a significant challenge to control.*

Only Maxforce® offers a total solutions package for ant control

The Maxforce product line addresses different ant species, food preferences, seasonality and environment, helping you better protect your customers.



// Maxforce Complete

Nutrient-balanced granule formulation, rich in proteins

- // High performance, low impact ant control
- // The Simply Irresistible™ food ingredients, combined with the delayed-action kill of the active ingredient, eliminates ant colonies through the exclusive Maxforce Domino Effect®
- // Can be applied as a crack-and-crevice treatment, mound treatment, around the perimeter of structures or broadcast outdoors



// Maxforce Fleet

Fast colony control indoors and out, carbohydrate-rich gel

- // Contains fipronil, the active ingredient of choice for effective ant control
- // Long-lasting, fast control in three to five days
- // Thicker formula stays where it's applied – even on vertical applications
- // Formulated for ant trophallaxis, which allows foraging ants to return to the colony and feed the bait to larvae and the queen(s) so the entire colony is eliminated



// Maxforce Quantum

Long-lasting liquid gel formulation, rich in carbohydrates

- // Stays attractive to ants for up to three months
- // Can be diluted to effectively control mega-colony ants
- // Hygroscopic formula retains and absorbs moisture to keep it attractive to ants
- // Delayed-action kill eliminates the entire colony
- // Clear, odorless formula

*A Strategic Analysis of the U.S. Structural Pest Control Industry – Specialty Consultants.