Tips for Controlling Mosquitoes in Your Yard

When you spend time outdoors, you don’t want to worry about mosquitoes biting you or your family. Here are some helpful tips for identifying and reducing mosquito breeding sites around your home and neighborhood:

1. Inspect your roof for leaks, and look for leaking outdoor faucets and air conditioning units. Repair any leaks to eliminate the possibility of standing water.

2. Throw away or store any items that can accumulate standing water. If these items are used frequently, they should be stored upside-down.

3. Clean gutters frequently. Debris can clog and obstruct water flow from your roof, causing gutters to fill with standing water.

4. Clean your swimming pool regularly and keep it chlorinated. Pool covers, which can collect water and debris, should also be cleaned.
Get Your Yard Back from Mosquitoes

In addition to carrying diseases like Zika virus, West Nile Virus and Dengue, mosquitoes can be an annoyance by biting and irritating you around your home. Trust your pest management professional to use a proven approach that provides up to 60 days of guaranteed mosquito control for your yard — and peace of mind for you.

How Demand CS Works

Demand CS insecticide from Syngenta delivers mosquito control with little-to-no odor or staining. Studies show its active ingredient can be 5 to 20 times more effective than insecticides with other active ingredients. This means Demand CS can work better and longer, making it a more reliable, cost-effective solution with fewer mosquito treatments needed at your home.

Demand CS features iCAP™ technology, a formulation technology developed by Syngenta. The microcaps in iCAP technology:

► Are easily picked up by insects as they move through treated areas
► Feature differing sizes that provide immediate and long-lasting control
► Stand up to harsh conditions like UV rays and pH extremes

Additional Control with Archer

Archer insect growth regulator from Syngenta can interrupt the reproduction cycle of mosquitoes, causing adult females to lay non-viable eggs and preventing larvae from developing into adults. Applying Archer with Demand CS outdoors can help enhance control by targeting different mosquito life cycles.

A Global Leader in Mosquito Control

Syngenta believes people around the world deserve to live uninterrupted by diseases like malaria. As a leader in the fight against mosquitoes and mosquito-borne diseases in the United States and around the world, Syngenta:

- Has a team dedicated to impacting public health
- Is committed to helping eradicate malaria by 2040
- Develops innovative solutions in partnership with IVCC
- At recommended use rates, more than 10,000 capsules can cover one square inch of a surface treated with Demand CS.
- This magnified photo of Demand CS shows iCAP technology microcaps (in blue) on the leg of a mosquito.
- Additionally, Syngenta has a history of combating malaria transmission abroad:
  ► Helped protect more than 34 million people against malaria in sub-Saharan Africa
  ► Introduced the world’s first capsule suspension formulation recommended by the World Health Organization Pesticide Evaluation Scheme (WHOPES)
  ► Introduced bed net treatments for malaria prevention in Africa, Asia and Latin America