

HOW ARE BUSINESSES USING PROTRAINING?

From ant biology and to safety best practices, 2017 saw businesses turning to ProTraining for all their training needs. Browse our infographic to see our top takeaways — and plan your training for 2018.

TRAINING WHEN YOU NEED IT

Nearly L in 5 ONLINE ProTraining courses were taken in the month of May, leading up to major license renewal deadlines.

LET'S GET TECHNICAL

COURSE TYPES TAKEN IN 2017



| TOP 10 COURSES | OF 20: | 17 | |
|---|--------|----|--|
| nt Biology & Management | | | |
| n In-Depth Look at Pesticide abels & SDS | | | |
| ersonal Protective quipment (PPE) | | | |
| omestic Cockroaches | | | |
| esticide Storage, ransport & Disposal | | | |
| odent Biology, Behavior nd Management | | | |
| tegrated Pest Management the Green Movement | | | |
| secticide Application: quipment & Simple Calculations | | | |
| nderstanding Pesticides: How ney work and may affect you | | | |
| lood-Boring Beetles | | | |

Ready to take control of your training? Visit PestWeb.com/ProTraining to learn online today.



Learn to manage hard ticks more effectively

NEW PROTRAINING COURSE covers all of the following:

- The basics of hard tick biology
- Common hard ticks and the diseases they carry
- Best practices for preventing tick bites and managing ticks on properties

http://pestweb.com/protraining/courses/ab2c02a



ANIMALHEALTH

Grow business with livestock pest management services

From dairy and cattle to poultry and swine, Univar provides the product expertise and industry experience to expand your services.

Learn about Univar's animal health offerings by calling 1.800.888.4897, or visit <u>http://pestweb.com/markets/animal-health</u>



WHEN YOUR BUSINESS DEPENDS ON IT.™



Exclusive April 2018 Savings



Questions? Contact us at 1-800-888-4897 • Offers valid April 1 - 30, 2018 Please refer to <u>pestweb.com/promotions</u> for all promotion details and to learn about other Industry-wide promotions!

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WHEN YOUR BUSINESS DEPENDS ON IT.™

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CREATURE FEATURE

Subterranean Termites

Subterranean termites form colonies and forage for wood in soil, which provides moisture and protection from extreme temperatures. As a result, subterranean termites are more widespread than drywood termites, which are more vulnerable to extreme cold. Also unlike drywood termites, subterranean termites don't live in the wood they're eating. Since their colony size is not limited by wood, one subterranean termite colony can cause more structural damage than one drywood termite colony. Although subterranean termites occur in every state except Alaska, structural infestations are more common in warmer climates. Subterranean termites are limited by frozen topsoil in areas where winters are extremely cold, reducing the overall number of structural infestations in these areas.

Most structure-infesting subterranean termites in North America are native species. The Formosan subterranean termite is an introduced species native to southern China. It is the most widely distributed and economically important subterranean termite in the world, although its distribution in the United States is mostly limited to southeastern states and Hawaii. Formosan subterranean termites can cause more structural damage in less time due to their high reproductive capacity, which produces colonies ten times the size produced by native subterranean termites. Formosans

and native subterranean termites can be differentiated by looking at alate forewings under magnification. In general, subterranean termites have two heavy veins and no cross veins along the top margin of the wing. Formosan wings are also covered with fine hairs, giving them a velvety appearance.

Conventional liquid termiticides provide chemical barriers to subterranean termites underneath and/or around structures. They are the fastest and most economical management method that should last at least five years. Termiticide baits are designed to eliminate subterranean termite colonies on properties. Because they greatly reduce the amount of pesticide applied to the soil, termiticides baits are generally preferred by customers desiring a "green" management option. Both are able to effectively manage subterranean termite infestations in structures.

PRODUCTS TO USE — CALL 1-800-888-4897 TO ORDER OR VISIT PESTWEB.COM

#809038



Termidor[®] HE High-Efficiency Termiticide

• 100% control in three months or less

#806375

- Breakthrough molecular technology allows for 50% shallower treatment depths
- Every treatment is protected by the strength of Termidor termiticide, trusted for years of proven performance



Termidor[®] HP High Precision Termiticide

- For use with the Termidor® HP Precision Injection System, revolutionary termite application for the PMP
- Mixes Termidor HP at the point of injection directly into treatment zone
- Injects Termidor HP creating 12"-deep hydraulic trench
- The same efficacy you have come to trust from Termidor products
- Termidor HP is not labeled for termite use in New York State.



Trelona[®] ATBS[®] Annual Bait Stations

- Superior design and performance: Termites find bait stations faster* and delivers colony elimination
- Annual inspection- Reduces labor costs and site visits
- Full control of your business- you are the sole owner of your product and your customer relationships

*2012 University of Delaware study of active termites within one-half meter of both Sentricon® and Trelona ATBS stations

WANT TO LEARN MORE? Check out our Termite Biology & Pest ID class online: <u>http://pestweb.com/protraining/courses/a36c4</u>

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ALPINE[®] Cockroach Gel Bait Rotation 1 & 2 Reservoirs

Advertorial supplied by



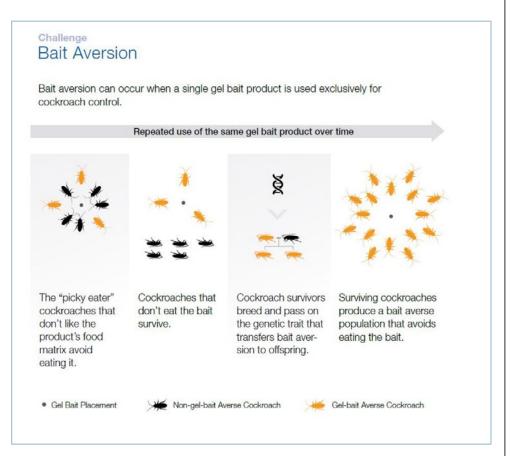
When a single gel bait product is used exclusively for roach control, research shows that cockroach strains can demonstrate feeding aversions. BASF developed **Alpine**° cockroach gel bait rotation 1 reservoir and **Alpine**° cockroach gel bait rotation 2 reservoir to help prevent bait aversion from developing in

your accounts. This fast-acting duo, a part of the Complete Cockroach Solution, provides baits that are attractive to both gel-bait-averse and non-gel-bait-averse cockroaches.

Use this rotation system with confidence, knowing that each formulation provides different food ingredients and quick, reliable control.

- **Attractive:** Both bait matrices appeal to gel-bait-averse and non-gel-bait-averse cockroaches.
- Fast-Acting: These BASF products begin killing cockroaches within minutes after exposure to the bait.
- Reliable: This rotation system guarantees different food ingredients in each formulation. Rotate two different formulations to prevent cockroach bait aversion

To eliminate chance of bait aversion, rotate baits formulated with different food ingredients every three to six months. Exposing cockroaches to a varied menu is the key to effective management.

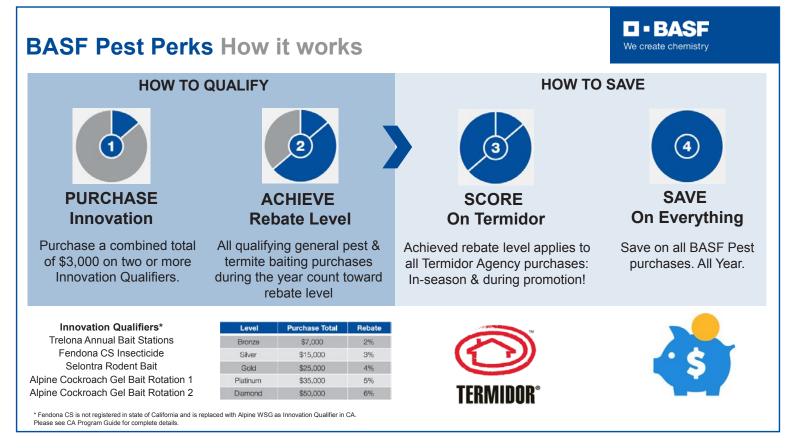


Contact us at 1-800-888-4897



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Program Year: January 1 –December 31, 2018 Qualification Period: All Year. Buy as needed. Payment Periods: September 2018 & March 2019 Program Portfolio: Earn savings on entire pest portfolio For more details go to pestcontrol.basf.us/pestperks

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