

INTRODUCING DEADLINE[®] GT[™] FOR SNAIL AND SLUG CONTROL.

Metaldehyde and AMVAC

- Metaldehyde was one of the first products brought to market by AMVAC in 1964
 - AMVAC continues to ensure that this powerful a.i. is available in the market
 - Combination of regulatory efforts and product innovations
- DEADLINE GT is an innovative new formulation of metaldehyde with significant benefits for growers
 - Proud to announce the next evolution of metaldehyde with the introduction of...

DEADLINE®  GT™

**FAST.
EFFECTIVE.
LONG LASTING.**

New DEADLINE® GT™ from AMVAC

DEADLINE GT OVERVIEW

- DEADLINE® GT™ is a unique, patent-pending, pelleted bait that delivers fast, effective, long-lasting snail and slug control
 - Unique formulation allows for:
 - Fast acting control – more baiting points and more palatable to the slugs & snails
 - Control that lasts longer than other slug and snail control products
 - Most consistently effective form of metaldehyde in the market

DEADLINE GT FORMULATION

- What makes DEADLINE GT unique?
 - Patent-pending formulation that results in unique dry pellets with a high level of uniformity
 - Allows optimum spreading characteristics
 - No loss of pellets due to breakage or friction during application process

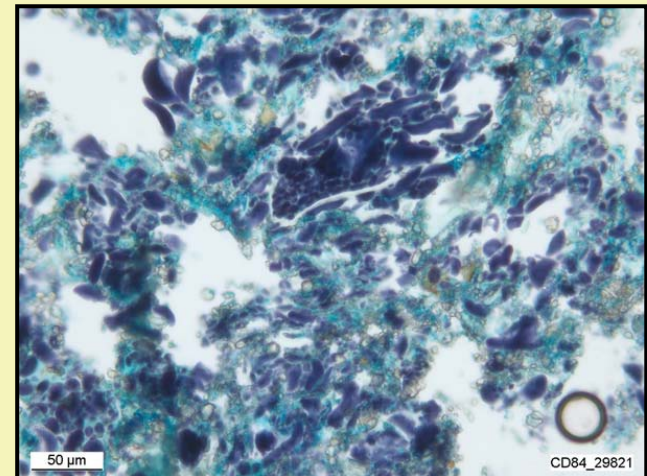
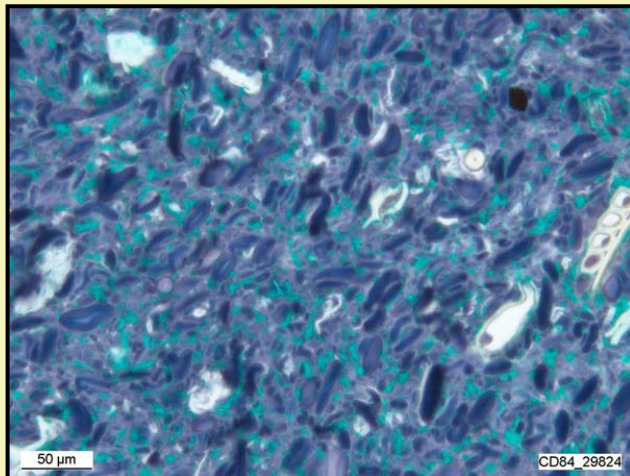


DEADLINE GT FORMULATION

- While the dry pellet characteristics are outstanding, it's what happens when the product gets moist that makes DEADLINE GT truly unique
 - Product is formulated with “pores” that allow for expansion and contraction of pellet
 - This allows for the product to re-harden when it dries and remains effective in the field long after the competition

DEADLINE GT FORMULATION

- Under the microscope, the dry pellet is a compact structure with few pores
- Once the pellet is moist the microscope shows a pattern with larger pores





DEADLINE GT DRY VS. WET

These images clearly show the difference between the dry and moist DEADLINE GT pellets

FAST ACTING

- DEADLINE GT works faster than any other pelleted product available
 - Unique, patent-pending, pelleted bait
 - Allows for moisture to be absorbed faster and pellets soften sooner
 - Increased palatability and availability to slugs and snails
 - Slugs and snails find the DEADLINE GT pellets faster than any other pelleted bait formulation

EFFECTIVE

- DEADLINE GT kills more slugs and snails. Period.
 - A consistent, smaller pellet increases the number of baiting points, so slugs and snails can't miss DEADLINE GT
 - Pellets expand by 80 percent when wet, resulting in increased palatability
 - **Slugs and snails demonstrate a preference for DEADLINE GT¹**
 - Harnesses the power of metaldehyde, making it the most effective it can be in the field



¹ Laboratory test, I2L, UK 2011

LONG-LASTING

- No other molluscicide has more staying power than DEADLINE GT
 - Provides superior control and lasts longer than the competition
 - Pellets can, and do, re-harden time and again for optimum performance
 - Rain and irrigation resilient formula keeps the product viable in the field long after other metaldehyde products are ineffective

Currently Labeled Uses

- Artichokes
- Berries
- Citrus
- Lettuce, Cole Crops, other Leafy Greens
- Tomatoes
- Strawberries
- Grass Grown for Seed

Pending Uses

- Berries: Additional caneberry, bushberry, and low growing berry varieties
- Celery, Rhubarb, Swiss Chard, Chinese Celery, Celtuce, Cardoon, and Florence Fennel
- Corn (field and sweet)
- Soybean (state specific)
- Grass (grown for Forage and Hay)
- Mint (Peppermint, Spearmint and their Oils)
- Taro (Wetland)

PRODUCT USE

- Packaging
 - DEADLINE GT will be packaged and sold exclusively in 50 lb. bags
- Example use rates
 - Grass grown for seed
 - The maximum application rate is 26.6 lbs./acre for up to 4 applications per growing season
 - Minimum retreatment interval is 21 days
 - Citrus
 - The maximum application rate is 33.3 lbs./acre for up to 6 applications per growing season
 - Minimum retreatment interval of 14 days

SUMMARY BENEFITS

- The unique and innovative characteristics of DEADLINE GT provide the following benefits
 - Fast kill
 - Moist, more palatable pellets and more baiting points
 - Effective
 - Optimizes the power of metaldehyde
 - Long lasting
 - Lasts longer than the other products on the market

DEADLINE GT

- Questions?

Recommended rates vary due to pest and application method. Please consult the full label for crop- and pest-specific recommendations and follow all label recommendations.

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