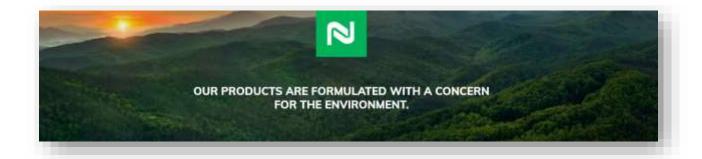


"Tell me and I forget, teach me and I may remember, involve me and I learn." - Benjamin Franklin

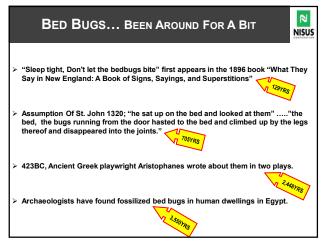
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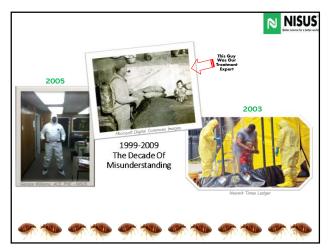




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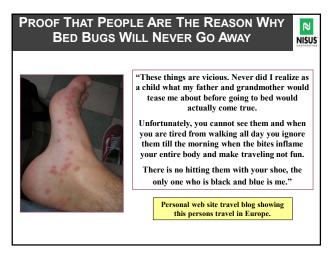
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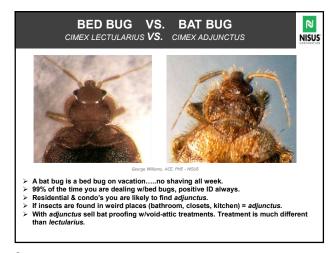


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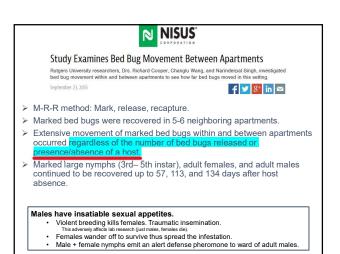


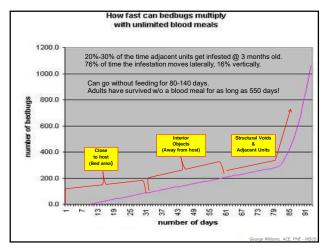
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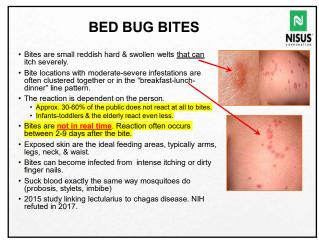


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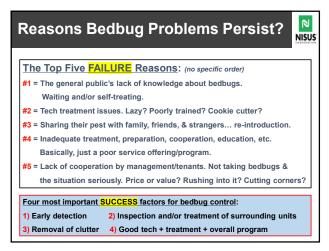


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NORE ABOUT BED BUG BITE Carpet Beetle Larvo Reactions can be from pests or a number of other sources, many are non-pest. Carpet beetle larva have created bite-like reactions that people have mistaken for bedbug bites. Carpet beetles are quite common in most structures. The larval stage hairs are invisible & cause a reaction when in contact w/skin. Carpet beetles do not bite & increased sanitation is the best control. You CAN NOT identify a pest based upon a bite or skin reaction. A doctor-dermatologist can ONLY state the reaction is from an arthropod ONLY IE a biopsy of the affected area is performed. They CANT's sy it is a bedbug, flea, etc. bite. In some cases the body can cause psychosomatic reactions based upon stress & past reactions from the situation.

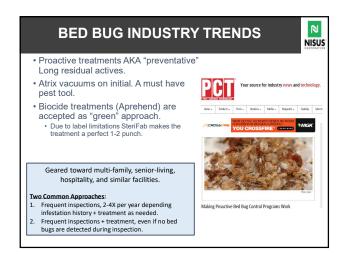
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WHAT'S NEW & WORKING? NOT WORKING? Non-Repellent Formulations: Proven success but ROTATE! Aprehend & Sterifab = Results + fits a lower impact offering. Pyrethroids: Faster results but resistance & repellency risks. IGRs: Science has proven NO! HEPA Vacuum: Awesome tool. May not get all eggs. Thermal: Proven treatment but.... Convection is critical, once thermal death point is hit, shock harborages item movement. No residual though. Monitors: History has not been great. Promise on horizon? Cryogenics or Steaming: More labor intensive + works but limited deep penetration harborages. No residual. Mildew/mold after-effects on soft fabric surfaces has occurred. Fumigation: Works but logistical/regulatory challenges. Costly. No residual. Proactive treatments: Hotels, condos, etc. with long-term residual products. *Next slide

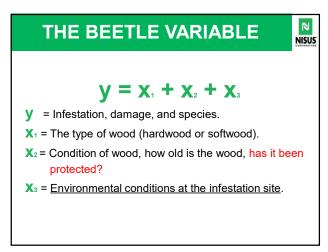
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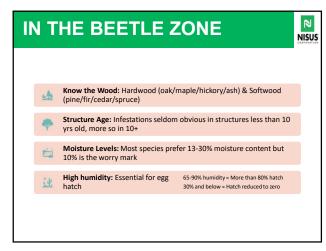
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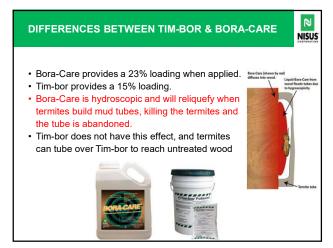




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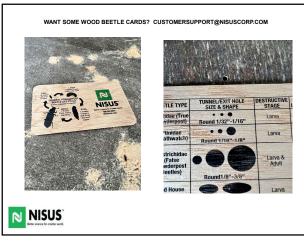




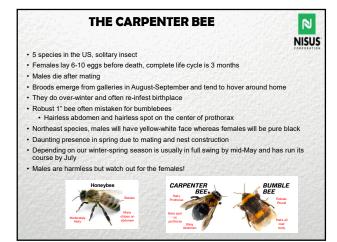
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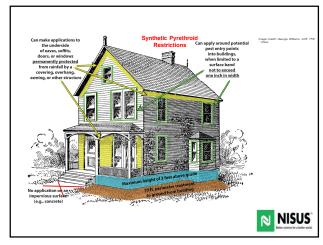
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Carpenter ants often build a large parent or brood nest and then add as many as 20 satellite nests. Average is 3-5 per house. The main nest requires 15-20% moisture/humidity, so it will either be outside or, if indoors, near a leak or a poorly drained area. Typically, the parent nest is in decaying or rotten wood. 90% of the time the parent nest is located in a tree or stump our other outdoor areas. 10% of indoor nests will be satellites and close to a moisture issue. The ants maintain trails for travelling between the satellite nests and the main nest. Carpenter ant colonies grow slowly in the first 2yrs. Within 3-4yrs the colonies begin to grow rapidly adding several hundred workers per colony. In 4-5yrs the colony begins to swarm further accelerating colony size. Each colony can have 500-2,000 workers and by the 4th year several hundred swarmers.

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