

DR. Ben's Evictor Indoor Formula Infestation Kit

This selection is excellent for hotels, motels, shelters, apartment owners, industrial, dorms, 1 gallon will do approximately. 4 hotel/motel rooms of average size. This kit will do approximately. 20 hotel/motel rooms, 5 apartments We suggest or approximately. 1 gallon per 1000 sq. ft.

Indoor treatment using non thermal fogger machine:

Fill the *NON THERMAL FOGGER MACHINE* reservoir with the ready to use *DR. BEN'S EVICTOR™* solution. It is suggested that an adjustable VMD (volumetric mean diameter) Tri-Jet Fogger be used to facilitate both dry and wet fog applications. This adjustment will enable the operator to adjust the size of fog droplet being discharged from the fogger machine. Prior to fogging it is suggested that the seams and tucks of the mattress and any other cloth material be rolled back and treated with a mist or spray. The mattress should be removed from the bed so that both sides and total coverage of the surface can be treated. Using a dry to medium wet fog discharge, treat directly on the mattress, box spring and headboard. Repeat the same application to all cloth covered furniture insuring that at minimum, a slight dampness of solution is detectable. Working backward from the far end of the room, and aiming the fogger at the floor areas, disperse a wet fog over all Carpet, wood flooring and tile areas. Be sure to direct the fog under furniture and into corners and at least twenty four inches up from the floor area of any drapes in the room. Disperse a fog directly into any cupboards, drawers or closets. The amount of approximately 1 gallon of solution per one thousand square foot of surface area is suggested to insure a 100 % elimination and prevention of immediate re-infestation of insects. For control of mites it is necessary to fog all drapes, curtains and closet clothing. Be sure adequate amounts of *DR. BEN'S EVICTOR™* are discharged into the air of each room. Remove the furnace filter from the cold air return and with the air handler circulating air throughout the structure discharge into the return air cavity. This will circulate the fog throughout the structure killing all bacteria and dust mites in the duct work leading to all areas of the home. Before leaving the rooms start the air conditioner unit or air circulator and allow it to circulate the air in the room. This will eliminate any dust mites in the AC system. Replacing the filter is recommended. It is suggested that each room be closed and the fog allowed to settle for approximately 2 hours before occupation. Any overwhelming aromas will dissipate in a matter of 6 hours. The structure can be aired out if desired but it is suggested it be kept closed for at least two hours after treatment to enable a pheromone interruption event to impair and destroy the insects mental capacities and triggering their subsequent death.



Fogger Machine



Dr Ben's Evictor
and Fogger Machine
Infestation Kit

Treatment for bed bug infestation:

Use above indoor instructions plus these additional instructions.

Using the hand held compression sprayer or fogger machine, discharge a mist of *DR. BEN'S EVICTOR™* on the horizontal and vertical surface of the linen stripped mattress, box spring and headboard of the beds. Using the same procedure, spray the furniture in the room with the same type mist, the objective being that of triggering an *INSTANT KILL* to the bed bugs, mites and fleas at large. Roll back any seams or material tucks of the mattress or box spring and liberally treat those areas with additional spray. Remove the cushions from any furniture and treat the bottom sides and the cushions wells. Chairs with cloth cushions should be treated on the bottom side as well as the top.

Using the compression sprayer or fogger machine set to disperse a fine mist of *DR. BEN'S EVICTOR™*, treat each and every square inch of horizontal floor surface area including *but not limited to* carpet, tile and wood floor areas. Spray the mop boards first and any drapes and curtains to at least 24 inches from the floor. Work backwards from the farthest point of the room making sure a liberal amount of the solution is being applied to all areas. It is imperative that no area be left untreated. Spray the legs of all furniture and any lamp posts or other vertical supports. Treat any and all dresser or vanity areas with a light spray. Remember, Bed Bugs are nocturnal and are difficult to find in the light. It is extremely important to treat the box spring cavity located on the bottom of the bed. Remove the fine mesh cob web netting to gain access to the spring area. Treat this area liberally as it is often the main hiding place for bed bugs.

Dr. Ben's Evictor Ready-to-Use Product Notifications:

- **Do Not Use on or Spray Around Pet Reptiles, Rabbits, Pet Mice, Pet Rats, Ferrets, Guinea Pigs, or Exotic Pet Birds.**
- **KEEP OUT OF REACH OF CHILDREN.**
- **DO NOT DILUTE.**
- **When applying any product, one should use proper eye and glove protection if applicable.**
- **Minimum risk pesticide exempt under FIFRA section 25B.**

ACTIVE INGREDIENT: CEDAR OIL 10% 40CFR 152.25 CAS # 68990-83-D

INERT INGREDIENT: HYDRICATED SILICA (SILICIC ACID) 90% 4 A 40 cfr 180.950 CAS # 7699-41-4

Tri-Jet Fogger Machine

Watch our video

Easy to use applicator with the most professional results

1. Just put the desired amount of cedar oil formula into the fogger tank.
2. Have a grounded extension cord on hand for mobility.
3. Click the cover/machine head on back on the tank.
4. Select the desired setting (see below).
5. Turn power on and start applying a consistent fog to create your insect free project.



Understanding the VMD (volumetric mean diameter) settings:

Simply put, just set the machine to high for the strongest concentration cedar oil in the mist. Conversely, set the machine to low for less cedar oil in the mixture to be applied. The machine will adjust to infinite settings between low and high, similar to the way a rheostat control adjusts the power delivered to a light bulb.

For those of you who like a little bit more technical understanding, here is another explanation:

Think about the measurable air space that might exist between spheres placed in any enclosure. The available air would be reduced as the circumference size of any such sphere is decreased. Therefore, a VMD setting resulting in smaller droplets of any product dispersed into a mist that is discharged from a fogger machine would, in effect, increase the concentration of active product in the mist.

For example, Imagine you filled a room with basketballs. Now imagine the relationship of the air space between the basketballs. They have a greater overall amount of open air space between the balls than will a room full of... say... buckshot would have. This is one way to visualize VMD settings in general when adjusting the fogger settings. When droplet size is identified as having a low VMD, the air space between droplets is greatly reduced. Delivery of the active ingredients being applied is therefore increased substantially. Furthermore, the actual surface measurement of anything being applied in the mist is increased when factoring in the additional number of droplets (molecules) available.

This is identified as molecular crowding and it is the phenomenon that best delivers your cedar oil product of choice to effectively eliminate unwanted pests. When using the Cedar Oil Non-Thermal UV Fogger Machine you get the best coverage known for applying your cedar oil purchase in the concentration of your choice.

Re-Order From:

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