

INSTRUCTIONS FOR OPENING QUART BOTTLES OF CEDARCIDE PRODUCTS:

If you cannot open by pushing down and turning counterclockwise, squeeze the cap with a pliers, forcing the outer cap against the inner cap, then turn. Once it is loose, it can be used again and again.



INSTRUCTIONS FOR OPENING GALLON BOTTLES OF CEDARCIDE PRODCUTS:

Hold between your legs, cup your hands around both sides of the cap. Gloves may help create the necessary friction. Grip tightly and turn counter clockwise. If you cannot loosen the cap with your hands, use expandable pliers as shown in photo #4. When cap is loose, push tab to continue removal.





INSTRUCTIONS FOR USE OF BEST YET SOLUTION

The following data will instruct you on how best to use you're your purchase of BEST YET solution for control of fleas, ticks mites, lice, bed bugs, chiggers, silverfish, roaches, ants carpet beetles, springtails, scorpions, spiders, mosquitoes, flies and an array of other non-beneficial insects. BEST YET can be used on any surface area including skin, hair, cloth or leather furniture, wood, hardwood floors, tile and linoleum floors, clothing, mattress and box springs, carpet, kitchen counters and inside cupboards and pantry areas. It also makes an excellent furniture polish. BEST YET is formulated with food grade EPA and FDA approved compounds that are safe to use on anything **EXCEPT PLANT LIFE**. It will not stain or attract dirt. Feel free to use it liberally as a liquid, mist, or with a **NON THERMAL ULV** fogger, depending on your objective. Rest assured, you cannot use too much solution. The following will suggest a proper protocol for application of BEST YET for one or more of the animal health or insect control endeavors you may be contemplating. BEST YET is a **READY TO USE solution and cannot be diluted**.

FOR TREATMENT TO STRUCTURES

Apply BEST YET on the floor, mop boards or floor molding, rugs, carpet, mattress and box spring, bed clothing, furniture and anywhere else those parasites or other insects might be. It will not stain or attract dirt. I suggest you use a tank type compression sprayer. The commercial type sprayer will make it easier to get in the difficult places such as under furniture, beds, etc. It will also provide a consistent delivery of the solution often difficult to do when using a trigger sprayer. Remember, you want to treat all areas as this product is considered a **CONTACT KILLER** and must either touch the insect or be inhaled by the pest to incur death. The odor of BEST YET is not offensive but somewhat overwhelming for an hour or two when total home treatments are conducted. Given a short amount of time, the atmosphere will evolve into a refreshing clear cedar closet aroma. Wait several days after treatment before cleaning or vacuuming the floor areas. This will give the solution the opportunity to erode and dehydrate the insect egg and larvae in the treated area. Recommended application is 1 gallon per 100 square foot of treatment area. The aroma of the cedar oil will impair the mental capacities of any "New Hatch" that survives the treatment, and subsequent death will incur usually within 72 hours or less. It is imperative that the total structure be treated to insure there is no re-occurrence of the pest. Parasites such as fleas will often move from one area to another, such as from basements to other levels. Walking the treated area after treatment wearing white socks will usually expose any areas harboring fleas, as the flea will be attracted to white. Areas where this occurs should be re-treated immediately to eliminate the egg layer cycle and eliminate the next generation of flea.

FOR TREATMENT OF ANIMALS

Best YET is considered a contact killer. The objective is to apply a mist or spray directly on the flea or in the alternative, close enough to it that it can breathe the mist from the sprayer. All insects breathe through their body and when their many breathing pores are exposed to the solution, it triggers a suicide response by commanding the closure of the arthropods breathing pores. Insects must have the available heat found in air to survive, or their internal organs immediately cease to function creating instant death. Use the product liberally the first time making the animal wet with the solution. You will observe fleas falling from the animal at once. Take a moment and make sure the feet, leg pits, groin, belly, neck, tail and rectum are treated well. Cedar Oil is an anti-bacterial and will promote the healing of any sore or dry flaky spots on the pet often referred to as flea dermatitis. It will also moisten the animal's skin with cedar oil, eliminating the dry skin often caused naturally or by bathing the animal. Feel free to use as much BEST YET on the animal as you wish. You cannot overdo the treatment. You will find that this process will stimulate the animal's hair making it healthy and attractive. As with any repellent (human or animal), repeat applications depend on exposure to insects. Keep your Pets feet, legs and underbelly treated with a spray prior to entry into flea infested areas. This will help eliminate the fleas that insist on hitching a ride on the animal and returning to your home. Repeated liberal application on a daily basis to HOT SPOTS or MANGE areas will trigger the mite demise and hair growth will resume immediately. An application into the ear canal with a subsequent external ear massage will destroy any ear mites or chronic fungal organism issues the animal has in that part of its body. IT IS IMPERATIVE THAT NO AREAS ARE LEFT UNTREATED.

TREATMENT FOR BED BUGS

Using the a held compression sprayer, discharge a mist of BEST YET SOLUTION 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. 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 well. Chairs with cloth cushions should be treated on the bottom side as well as the top. Using a compression sprayer to disperse a fine mist of BEST YET, treat each and every square inch of horizontal floor surface area including but not limited to the 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. I 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 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. CAUTION: WILL MAKE SURFACE SLIPPERY UNTIL DRIED.

TREATMENT USING A NON-THERMAL ULV FOGGER MACHINE

Fill the fogger reservoir with the ready to use BEST YET 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 fogging 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 backwards, 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 BEST YET 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 room, 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 duct work leading to all areas of the home. Before leaving the room, start the air conditioner unit or air circulator 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 insect's mental capacities and triggering their subsequent death.

INSTRUCTIONS FOR USE OF

MSC • PCO Choice • Snake Mole Grub • Vets Choice • ND-3

MSC, PCO Choice, SMG, Vets Choice, ND-3 are concentrated solutions containing 85% cedar oil removed from the Texas red cedar tree and 15% ethyl lactate, a bio-solvent made from corn. Both natural products work in concert to make the concentrated formulations mix with water. Dilute these products with ordinary well or tap water provided from normal sources using the following directions:

DILUTION RATIO FOR TRI-JET FOGGER

MIX 8 OUNCES OF CONCENTRATE PER 1 GALLON OF WATER.

DILUTION RATIO FOR HOSE END SPRAYER:

USE 4 OZ. MSC PER 20 GALLONS OF SPRAYED WATER.

- Pour 4 ounces of concentrate into the cup of the Gilmour hose end sprayer provided with the concentrate (see marking on side of cup). Fill the remaining portion to the 26 oz. mark of the cup with water.
- Spray liberally on all foliage including (but not limited to) grass and shrubbery. Drenching of tree trunks to a height of 8 foot or more if possible is desirable to kill insects and dissolve insect eggs harbored in the bark of the tree.
- Spraying the sides of brick and wood structures is recommended.
- Soak the side of the foundation at the dirt line to eliminate termites and other subterranean insects from entering the structure.
- Ant mounds should be thoroughly drenched. Remove the fan spray shield from the nozzle to create a stream for treatment of mud dauber and hornet nests. The fan adapter will pull directly off the nozzle end with a slight twist.
- Soak treatment is recommended for all initial applications. Followup treatments require only a wetting of the foliage and adjacent turf area.

- These products are safe to use in the garden areas and on food for human consumption. No re-entry time is required for children or pets.
- Unused product may remain in the cup until the next application.

The use of alternate hose-end spray applicators is subject to the user's interpretation of sprayer instructions.

DILUTION RATIO FOR TRIGGER SPRAY AND TANK SPRAYERS:

USE 2 OZ. OF CONCENTRATE PER 1 GALLON OF WATER.

- Pour 2 ounces of concentrate into sprayer reservoir. Add determined water amount to container and shake well.
- This solution is satisfactory for the control of fleas, mites, roaches, carpet beetles, scorpions and numerous other inside insects.
- For best results, treatment of total floor area with a wand sprayer is suggested.
- Concentrates are non-staining solutions and can be used on all surface areas including (but not limited to) conctrete, tile, cement block, wood or brick
- It can be applied to pantry and cupboard wall or shelves. Also for spraying of screens and doorways to repel mosquito and other flying insects.

PCO Choce, MSC, SMG and ND3 are not intended for direct application on human and animal life

Vet's Choice is approved for all type applications and can be used to formulate personal application products