



BEESAFE CEDAR SPRAY™ CONCENTRATE

PURPOSE OF USE

BeeSafe Cedar Spray™ Concentrate is a natural Insecticide used to treat turf damaging and nuisance insects. Cedar oil spray was created as an alternative to traditionally used pyrethrins, pyrethrums, pyrethroids, organophosphates, and carbamates.

DIRECTIONS

Initial application should be made in early in Season for initial control. Thereafter, apply every 3 – 5 weeks throughout active season.

Turf –

.5 oz per 1,000 sqft tank application, 1 oz per 1,000 sqft back pack/hand can application. Product can also be used in foggers and misters.

Ornamental Tree & Shrub –

.5 oz per 1,000 sqft tank application, 1 oz per 1,000 sqft back pack
**Warning: Do not spray ornamentals in temperatures over 85° Due to potential damage to foliage, buds, flowers & fruits.

STORAGE & HANDLING

Mix well before using. Please note that mixing equipment and/or pump must be clean before placing in container. BeeSafe Cedar Spray™ Concentrate should be stored out of direct sunlight, preferably in a cool area (40F to 72F).

When stored properly, it has a shelf life of four years.

USES/APPLICATION

BeeSafe Cedar Spray™ is a chemical free solution specially created for *Pre or Post* treatment of insect infestations.

It is formulated at the highest Cedar Oil concentration levels possible for use by exterminators and professionals.

It is designed for immediate insect control results of indoor and outdoor treatments for Residential, Commercial, Industrial, Governmental, Equine and Dairy entities. It is effective for control of Mosquito, Ticks, Flea, Fly, Chigger, No-See-Um, Mite, Bed Bug, Japanese Beetle, Scorpion, Carpet Beetle, Ant, Mole Cricket, Snake and numerous other non-beneficial insects.

BeeSafe Cedar Spray™ Concentrate is also effective in control of *GRUBS* when applied on turf areas with grub infestations that often result in damage to the sod.

It can also be used in misting and irrigation systems.

The product is considered Safe to Children and Pets and has no effect on beneficial insects such as *Lady Bugs, Butterflies and amphibians such as Frogs and Toads*. It is classified as a minimum risk pesticide by the EPA.

We recommend that normal safety precautions should be taken when using this product.