

A Plus Natural Enzymes Contact & Residual Bedbug Eliminator Concentrate FAQ (Frequently Asked Questions)

WHAT IS IT? A Plus Natural Enzymes Contact & Residual Bedbug Eliminator Concentrate is a concentrate with active ingredients consisting of natural pesticide salts (see question 2 below). It also contains a carrier powder made of silica, amorphous, yeast (enzymes) and vinegar. It is mixed with water in suspension, sprayed as a liquid and dries as a powder.

WHAT IS ITS LEGAL DESIGNATION? A Plus Natural Enzymes Contact & Residual Bedbug Eliminator Concentrate is exempt from the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), Section 25(b). This means that the product is exempt from pesticide registration by the U.S. Environmental Protection Agency because they are not toxic or harmful to humans, animals and the environment. The product is made from all GRAS (generally regarded as safe) ingredients.

HOW AND WHERE IS IT APPLIED? It is applied with a high quality sprayer tank or a trigger sprayer with an extension hose which attaches directly onto the bottle opening. Add water to the 1 gallon container and shake vigorously. Fill the tank with the mix or add the sprayer hose attachment. Be sure and remove in-line filters. Don't forget to keep shaking. It kills bed bugs, roaches and any pest with an exoskeleton on contact and lasts up to 1 year of residual or more if it is not physically removed. It can be applied into cracks and crevices and can be used to treat mattresses, box springs, drapes, carpets, under couches, under tables, behind pictures, behind appliances and behind switch & outlet plates. (Do not spray in outlets. Spray covers only. Let dry completely and replace.) For cockroaches, it may be sprayed in garbage shoots and in garbage rooms or behind appliances and in crack and crevices. It should not be sprayed on any surface that humans or animals sit or lie on. This is not because it is harmful. It is because it is sprayed as a liquid and dries as a powder, it is gritty after drying. The insects will die by walking across it. See below. Also available in a 32 oz. RTU bottle for touch-ups. For other insects, such as cockroaches, spray in cracks and crevices and on surfaces where the insect will walk on.

HOW MANY ROOMS WILL A GALLON TREAT? 1 container will treat an average 1 bedroom apartment or hotel room. More or less may be needed, depending on the size of the rooms, the number of beds, pieces of furniture and appliances. Use the 32 oz. RTU size for touch-ups or smaller areas.

HOW FAST WILL THE PRODUCT WORK? Spraying bedbugs, roaches or other insects directly will result in death within a few minutes. After drying, any insect or spider with an exoskeleton will die by just walking across the residual powder. It dissolves the waxy coating that protects the exoskeleton. Death could be within a few minutes or in a few days.



Concentrate Container Makes 1 Gallon/32 oz. Ready to Use



Plus Natural Solutions Worldwide, Inc. 847-676-3477 or 888-2Plus99

www.aplusnaturalenzymes.com/Wideo: http://www.aplusnaturalenzymes.com/media/ Rev. 1/6/14