


InVade™ Bio Products

The above biological products manufactured by Rockwell Labs Ltd contain non-pathogenic *Bacillus spp.* microbial spores which are naturally occurring and not genetically modified organisms. These strains are nonpathogenic and considered safe to plants, animals and humans and are classified as Bio-Safety Level 1 organisms. They will not harm septic systems or sewage treatment operations. These products are not restricted and may be used in all States in the US and in Canada.

The bacteria are in a stabilized state in the container and activate in the presence of their food source – wastes containing carbohydrates, proteins, fats, cellulose and/or urea.

The bacteria digest the scum in drains and other areas where flies (fruit flies, drain flies, moth flies, dung flies, phorid flies, house flies and blow flies) can breed. They also shift the microbe balance away from odor-causing and pathogenic bacteria. Odor elimination is accomplished from both the microbial shift and reduction in the waste that supports odor-causing bacteria.

The products are designed for general cleaning applications inside and around the outside of commercial, residential, agricultural, institutional and industrial buildings, in both food and non-food areas. Food areas include food processing, preparation, and service areas. Although the products are non-pathogenic, the products should not be applied directly to food-contact surfaces unless the surface is disinfected after treatment. For non-food contact surfaces, the product should be applied and not washed up for best results. The use of disinfectants such as quaternary ammonias and bleach should be avoided, to allow the microbes the best opportunity to work.



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