

# SEPTO CLEAN RV

provides safe & dependable odour control for your holding tank...naturally!

## ✓ ELIMINATES ODOURS

Recommended for use in holding tanks because its powerful enzymatic action quickly eliminates unpleasant odours.

## ✓ ENVIRONMENTALLY SAFER

Unlike other products based on toxic chemicals, SEPTO CLEAN RV formula is based on natural fermentation process, so it won't pollute.

## ✓ CONSUMER SAFE

Powerful SEPTO CLEAN RV is safer to use, handle and store than inferior products based on harsh chemicals.

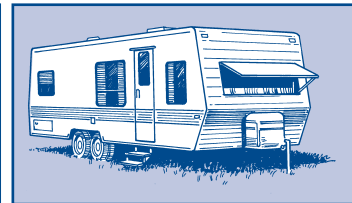
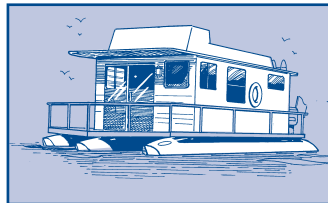
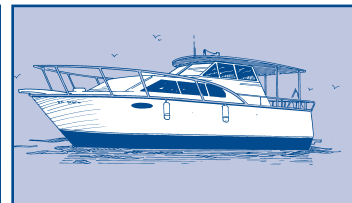
## ✓ EASY TO USE

Effective, economical and easy to use. Just ½ cup (60g) of SEPTO CLEAN RV flushed down the toilet with water after each pumping will effectively control any unpleasant odours.

AVAILABLE AT:



## THE NATURAL CHOICE FOR HOLDING TANK WASTE TREATMENT IN BOATS, TRAILERS & RVs



ELIMINATES ODOURS  
SAFER TO USE, HANDLE AND STORE  
ENVIRONMENTALLY SAFER  
DOESN'T STAIN

SEPTO-CLEAN LIMITED  
AJAX, ON CANADA L1S 3Z2

100% CANADIAN OWNED SINCE 1963  
[www.septoclean.ca](http://www.septoclean.ca)

*Naturally Powerful!*



# HOLDING TANK TREATMENTS

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***IDEAL FOR USE IN TRAILERS, BOATS AND RECREATIONAL VEHICLES***

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Until recently, domestic wastes collected in holding tanks have been treated for one reason only. That was: to prevent foul odours from spoiling leisure time. No thought was given to what happens to the waste after the tank is dumped. Products commonly available were designed to kill the odour causing bacteria, cover up any residual odour with perfume and colour the waste blue, so that it didn't look like sewage. The dye and perfume do not perform a useful function and simply add two more contaminants to the waste. The perfume is only useful if the product doesn't work because it then masks the odours. As for the dye, who cares what colour that stuff in the holding tank is? When did you last stick your head in and remark on the pretty colour?

Users are no doubt aware that all these products are hazardous if ingested and must be kept away from children and animals. Users should also be aware that the blue stain resulting from spillage is difficult to get rid of. What the user is usually not aware of is the environmental effect of these products.

Holding tank wastes obviously must be pumped out. Where do they go? They may go to a larger depot holding tank and then to the nearest municipal sewage treatment facility. They may go into a tourist operator's septic tank. Both waste treatment systems depend on bacterial action. What happens when a load of chemical enters the system which is specifically designed to kill bacteria? The answer is obvious. At best, it reduces the efficiency of the treatment process, and at worst, it stops the biological action completely. It may be argued that there is insufficient chemical in the waste to have any effect on subsequent treatment processes. This is a false argument. These products are recommended at dosages so high that there will always be a significant excess to take care of any waste load. This excess will continue to kill bacteria in any receiving system.

The environmentally sound way to deal with holding tank wastes is to create the growth of non-pathogenic, non-odour causing bacteria in the tank which out-compete the odour causing bacteria naturally present in the waste. This not only gives the user the performance desired, but also begins the treatment process and actually improves the efficiency of subsequent treatment.

***Naturally Powerful!***