

Q: How can I be sure that Water Preserver[™] works?

A: Water Preserver[™] was tested for 10 years in a scientific program of laboratory sample analysis and field-testing to ensure its effectiveness for 5-year water storage. Water Preserver[™] is registered and licensed by both and federal state EPA's as effective for the long-term storing of water, in addition to killing bacteria, viruses, mold and fungus. Used nationwide, from homes, school districts and corporations to water districts, public utilities and major cities, *Water Preserver*[™] *is the #1 recommended product of emergency professionals.*

Q: What about products that don't have an EPA Registration Number on the label?

A: Any product claiming to kill micro organisms in drinking water must be scientifically *tested* and *proven* to be effective. Product test data must then be evaluated and approved by the Environmental Protection Agency (EPA), which then registers *all* products of this type. *Be alert to products that have no EPA registration number on the label.*

Q: How does Water Preserver[™] research and testing compare with other products?

A: No other product has been as extensively tested or shown to be as effective for water storage as Water Preserver[™]. After an exhausting evaluation, Water Preserver[™] is registered and licensed by both and federal state EPA's as effective for the long-term storing of water, in addition to killing bacteria, viruses, mold and fungus.

Q: Why can't I just use common household "bleach" to store my drinking water?

A: Common household bleach is an industrial-grade product that is not tested, approved, or recommended by the manufacturer for safe consumer use in drinking water. Water Preserver[™] is manufactured with high-purity ingredients using a proprietary process to produce a highly effective form of *stabilized and pH-balanced* Sodium hypochlorite. The product is safety-sealed and date-coded to insure purity and potency, and it's guaranteed 100% effective.

Q: Don't some emergency manuals suggest using "bleach"?

A: Don't be confused by this! Some sources (including the American Red Cross) recommend using 'bleach' to disinfect questionable water in an emergency situation--when there are no other sources of safe water--not for long-term water storage. Avoid this dangerous situation by storing water now!

Q: What about product safety?

A: Approved for Drinking Water. Water Preserver[™] is manufactured from materials approved for use in drinking water. Water Preserver[™] is manufactured with a multi-step process, using *high-purity ingredients* and *laboratory analysis to insure potency*.

SOS Survival Products is an authorized distributor of Water Preserver TM www.sosproducts,com