



Dear WYSIWASH[®] Sanitizer Owner:

Congratulations! You have just purchased a very durable, economical and environmentally sound cleaning system.

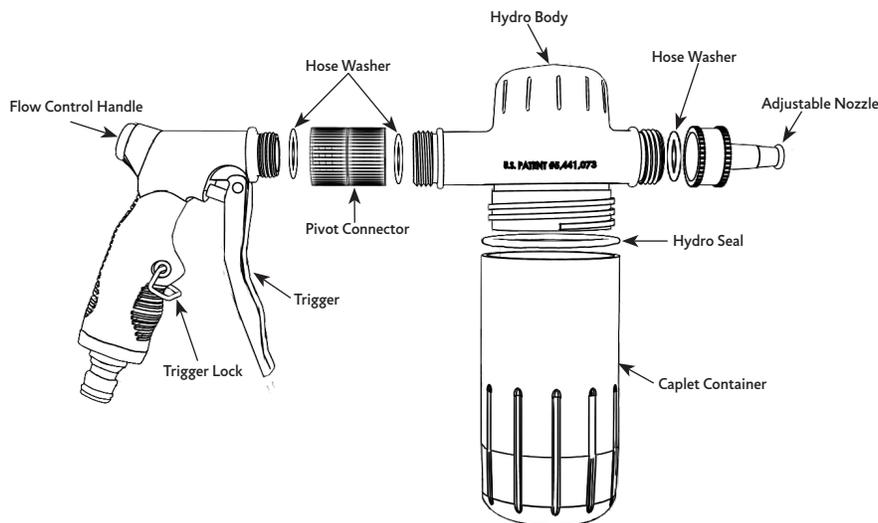
WYSIWASH[®] U.S. Patent #5,441,073 is not just a hose-end sprayer. Your WYSIWASH[®] Sanitizer is a precisely calibrated sanitizing instrument.

The Wysiwash Jacketed Caplet is a highly compressed calcium hypochlorite product. The hydro-injection system uniformly erodes the caplet into a mixing chamber. The concentrate is then mixed with the stream of water leaving your hose. The Wysiwash system **DOES NOT** require rinsing after applying the product.

Using WYSIWASH (a calcium hypochlorite solution), rather than sodium hypochlorite (liquid bleach), is the most effective and economical way to sanitize and disinfect.

READ AND UNDERSTAND ALL WARNINGS AND INSTRUCTIONS BEFORE USING YOUR WYSIWASH

- ALWAYS HANDLE JACKETED CAPLETS BY THE PLASTIC JACKET! NEVER REMOVE PLASTIC JACKET!
- ALWAYS WASH HANDS AFTER HANDLING WYSIWASH JACKETED CAPLET!
- ALWAYS USE IN A WELL-VENTILATED AREA!
- KEEP AWAY FROM CHILDREN!
- USE ONLY APPROVED WYSIWASH JACKETED CAPLETS IN THE WYSIWASH SANITIZER!
- FOLLOW ALL INSTRUCTIONS ON THE JACKETED CAPLET PACKAGE!
- USING ANY OTHER SUBSTANCE IN THE SANITIZER CAN CAUSE BODILY HARM AND UNIT FAILURE!
- DO NOT MIX ANY CHEMICALS INTO THE WYSIWASH CONTAINER!
- NEVER USE PRODUCTS THAT CONTAIN AMMONIA WITH YOUR WYSIWASH SANITIZER!
- DO NOT DISASSEMBLE THE HYDRO BODY IN ANY WAY!!!!
- LEAVE JACKET ON! DISCONNECT SANITIZER FRO HOSE AFTER EACH USE!



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 Patent Number: #5,441,073 | EPA Registration Number: 1258-808-84988

Hang Instructions at point of use! Please call Wysiwash for extra sets of instructions!

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PREPARING TO USE YOUR WYSIWASH SANITIZER!

1. Place Wysiwash Jacketed Caplet in the Caplet Container. **DO NOT IN ANY SITUATION REMOVE PLASTIC JACKET FROM CAPLET.** The jacket is there to protect the operator from touching chlorine. Hand tighten Caplet Container to Hydro Body. Tighten until snug **ONLY!**
2. Connect the male end of the water hose to the Female Quick Connector.
3. Attach the WYSIWASH SANITIZER into the Quick Connector.
4. Make sure all fittings are secure.
5. Turn water on at water source and check for leaks.
6. Squeeze the Flow Control Handle's Trigger located on the WYSIWASH SANITIZER and check for leaks.
7. PLEASE NOTE: the Flow Control Handle's Trigger is equipped with a Trigger Lock. Squeeze Trigger and point down to lock. Squeeze Trigger and point up to release.

SANITIZING WITH YOUR WYSIWASH SANITIZER

REMEMBER TO PICK UP SOLID BIO-MATTER AND THOROUGHLY CLEAN TARGET SURFACE BEFORE SANITIZING!

1. Make sure work area is well ventilated.
2. Begin to disinfect target area. It is not necessary to **OVERUSE** the solution.
3. After sanitizing is completed, turn off water spigot. **Disconnect Sanitizer from hose, allowing it to drain over a gutter/drain area, or mix with a gallon of water to make a disinfecting solution. Once disconnected from hose, the discharging solution is highly concentrated.** Avoid contact with skin or clothes.
4. Wash down area where Sanitizer was drained. Failing to do this may leave calcium deposits on the floor. Set the Sanitizer, properly drained, in a cool, dry storage area out of the reach of children.



CAUTION: DRAIN AFTER EACH USE!

WHEN USING INDOORS, IF A STRONG CHLORINE ODOR DEVELOPS THAT CAUSES THE OPERATOR'S EYES, NOSE OR SKIN TO BECOME IRRITATED, CEASE OPERATION AND FLUSH CONTACT AREAS WITH WATER. This can be caused by the following:

- a. Water pressure is too high
- b. Wysiwash Jacketed Caplet left in Sanitizer too long without draining causing caplet saturation
- c. Unapproved source of chlorine (caplet with different chemical composition)

WATER SUPPLY

Water flowing through the WYSIWASH will be chlorinated by the Wysiwash Jacketed Caplet. The exact amount of chlorine dispensed is influenced by the rate of flow, water pressure and the temperature of the water. It is strongly recommended that the water pressure inside the WYSIWASH Sanitizer not exceed 70 psi. Higher pressures may damage the Sanitizer. This includes water pressure surges (water hammer) that exceed 70 psi.

MAINTENANCE / PERIODIC CLEANING

Under normal circumstances no maintenance is necessary beyond the replacement of Wysiwash Jacketed Caplet. If dirty or excessively mineralized water is used it may be necessary to periodically clean the inside of the Sanitizer. Clean the inside of the WYSIWASH Sanitizer with white vinegar when necessary. Chlorine naturally precipitates contaminants in the water. Hydro Seal and Hose Washers may need to be replaced periodically. See parts list to replace.

STORAGE

Store Wysiwash Jacketed Caplets in a cool, dry, and well-ventilated area, away from heat or flame. **DO NOT** handle wet or partially used Wysiwash Jacketed Caplet. Rotate Wysiwash Jacketed Caplet stock to insure maximum potency. Only store in original Wysiwash Jacketed Caplet packaging.

WYSIWASH WARRANTY

The original purchaser of a WYSIWASH Sanitizer (proof of purchase required) has a one year warranty. No other guarantees are expressed or implied. WYSIWASH will repair or replace any unit that fails due to material workmanship. This warranty does not include Nozzles, Quick Connects, Hose Washers, Hydro Seals, etc., which are available and replaceable at www.wysiwash.com.

WYSIWASH assumes no responsibility for misuse, accidents or damage caused by the operator of a WYSIWASH Sanitizer.

WYSIWASH® is protected by U.S. Patent #5,441,073 for additional information, contact:: Toll Free Number: (866) 627-6284
Local: (850) 325-6284 Fax: (850) 325-6285 | Email: contactus@wysiwash.com