

STEP 1: Make the Concentrate (500ppm)

**Concentrate Solution is not ready to use for disinfecting. Product needs to be Diluted (Step 2)*

1. Fill a container with the directed amount of water
2. Tear open the packaging and remove the packet inside.
3. Place the packet in container with water. Close the lid and keep in a cool dark area for 2 hours. **(DO NOT USE BEFORE 2 HRS)**
4. Remove packet after 2 hrs, no longer than 24 hrs **(DO NOT TRY TO REUSE PACKET)**

STEP 2: Dilute Concentrate to make Disinfectant (100ppm)

**This product needs to be diluted prior to use. Reference chart below for amt. of water needed*

1. After 2 hours you can now use concentrate to make your disinfectant.
2. Mix 1 equal part of Selectroicide Concentrate with 4 equal parts water.
3. Disinfectant solution is now ready to use

STEP 1 TO MAKE CONCENTRATE		STEP 2 TO MAKE DISINFECTANT	
<p>SUBMERGE PACKET IN WATER</p>		<p>1 PART CONCENTRATE : 4 PARTS WATER</p>	
<p>COVER & WAIT 2 HRS</p>			
AMOUNT OF WATER TO USE	TIME	AMOUNT OF WATER	YIELDS AMOUNT OF DISINFECTANT
2.6 Gallons	2 Hours	10.6 Gallons	12.2 Gallons

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RECOMMENDED SPECIFICATIONS FOR CONTAINERS USED WITH PRODUCTS FOR USE IN GENERATING OR STORING ACTIVATED SOLUTIONS

The container should be—or be comparable to, an UN-approved, liquid-resealable containment incorporating a gasket-sealing surface and locking mechanism. Construction should be of dark or opaque/UV-blocking (preferred) oxidation-resistant plastic or glass. Some materials recommended include:

- High Density Polyethylene (HDPE)
- Polypropylene (PP)
- Polyethylene Terephthalate (PET) (PETE)
- Polyvinyl Chloride (PVC)
- Polycarbonate (PC)
- Glass (UV-blocking preferred)
- Gasket materials; silicone, viton or EPDM

