

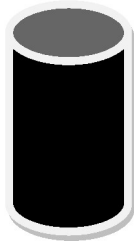


EOX TECHNOLOGIES.



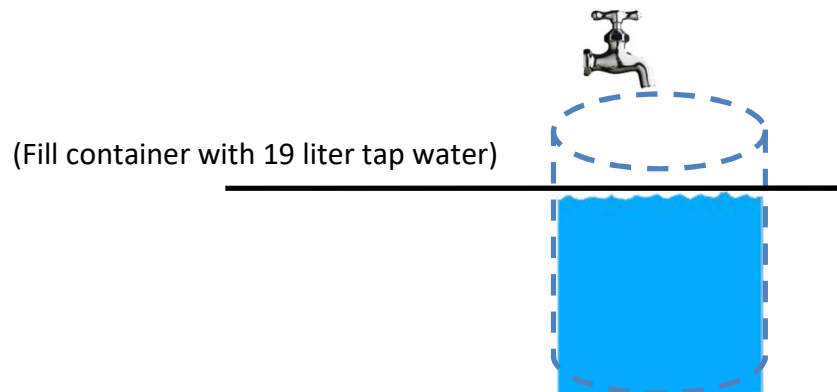
Preparation of eOxide (0, 85%) 20 liters: Use new pack 1 lit A & 0.850mg of B

1. Take a dark container/tank of HDPE which can contain 20 liter liquid.

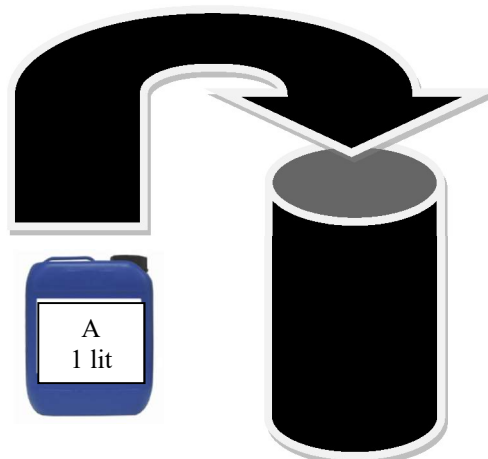


Empty container

2. Fill the container with 19 liter of tap water.

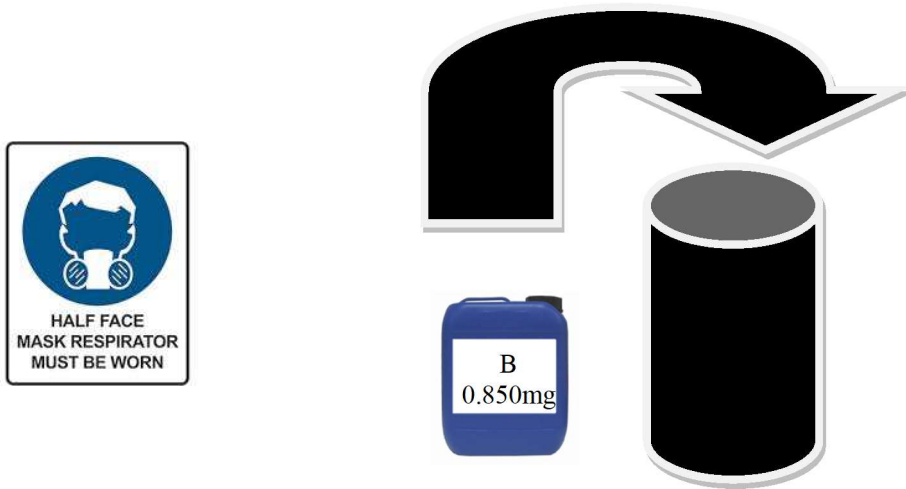


3. Add then 1 L of component A to the 19 L of water.



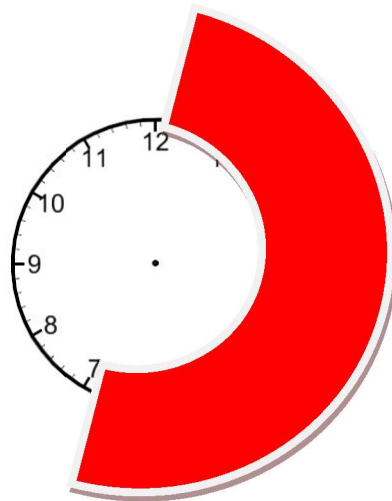
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4. Then add .850 mg. Of powder component B to the water.
5. **TIP** rinse empty bottle with Small amount of water and add to mixture



6. Close the container.
7. Wait for minimum 7 hours.

Wait for 7 hours



8. Mix contents in the container one time with PVC Pipe.
9. **Eoxide 0.85% is ready to use.**