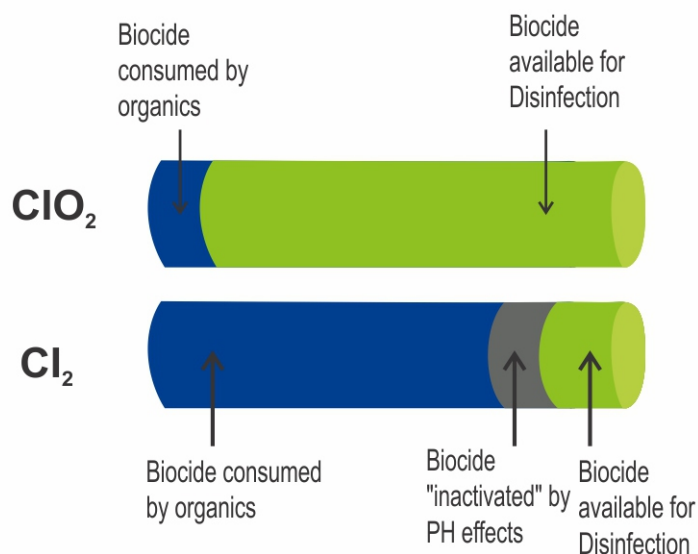
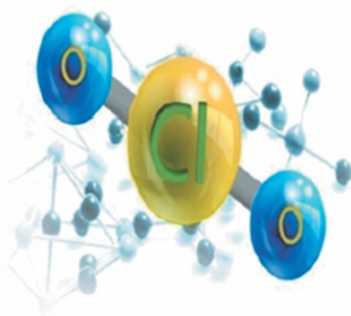


## SCS-10K (Powdered Chlorine Dioxide)

Product Approval from E-in-C's branch,  
Military Engineer Services, Kashmir House, New Delhi vide letter number  
43285/CMPT/587/Des-2 dated 02nd November 2020

### Benefits of SCS-10K :

- Certified by *fssai*
- Much more effective than calcium hypochlorite against virus, bacteria, protozoa and ecoli
- Excellent biocidal, algicidal and anti-viral characteristics
- 260% stronger oxidation than calcium hypochlorite
- Does not form carcinogenic compounds
- Long residual effect of 24 hours
- Short contact time of 1-5 minutes
- Non-Carcinogenic
- Constant disinfection on a wide range of pH of 4-10
- Removes smell/ bad odour from water
- Easy to transport
- Very long shelf life (2 years)
- Completely removes biofilm and slime
- No formation of by-products



### BHARTI WATERS PVT. LTD.

20, SSI Industrial Area, 2nd Floor, G.T. Karnal Road, Delhi-110033  
Ph.: 011-47502243, M.: +91 9650516070, +91 9654200304  
Email: [bharti@bhartiwaters.com](mailto:bharti@bhartiwaters.com) | Website: [www.bhartiwaters.com](http://www.bhartiwaters.com)  
CIN NO: U15543DL2004PTC128953

## INSTRUCTIONS TO PREPARE SCS-10K (CHLORINE DIOXIDE)

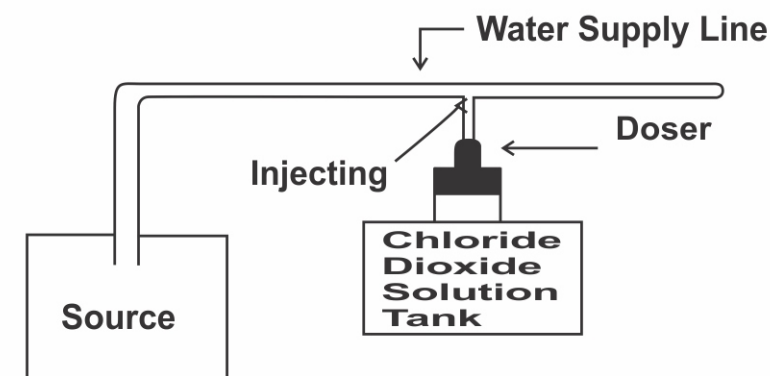
1. Very Important : Always wear safety glasses, gloves and organic vapor/acidgas face mask before preparing the SCS-10K solution. Always read the MSDS and follow this label's safety instructions.
2. Prepare 1 KG SCS-10K {0.5 kg (A) & 0.5 kg (B)} in 25 litres of water.
3. Prepare in UV protected dark HDPE container which is sealable & resistant to oxidation.
4. First add component-B to the water filled container, wait for 10 minutes and then add Component-A in water.
5. Never add the powder to an empty container. Never mix dry component A & B. Always add it to water directly.
6. Securely close the container after mixing Component A and B in water.
7. Wait for 4 hours before use.
8. SCS-10K Chlorine Dioxide concentration stock solution is ready for use. Use within 30 days.
9. Store in a ventilated, cool and dark place and keep the lid closed.
10. Dosing : We can use any acid resistant dosing pump of capacity 1-100 Liters per hour. Simply does the chlorine dioxide solution in the pipeline depending on the dose requirement.

For Drinking Water : 5 liters of prepared SCS-10K liquid for treating 1 lakh liters

For Waste Water : 25 liters of prepared SCS-10K liquid for treating 1 lakh liters

**Note :** Bharti Waters Pvt. Ltd. has no liability if any mishappening takes place while transporation, storage or usage.

**VERY IMPORTANT: CAUTION: NEVER MIX THE DRY POWDERS A & B TOGETHER. ALWAYS PUT THE POWDERS IN WATER DIRECTLY.**



**PROTECTION GEAR TO BE WORN AT ALL TIMES  
(NOT PROVIDED WITH THE PACKAGE)**



**SOLUTION TANK**



**SOLUTION TANK**

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