



Hydro Dioxide Spa should be used as part of your pro-active water management regime. When used regularly offers superior protection against biofilms.

Pro-active removal of biofilms is the key to cleaner and safer Spa water.

Treatment Applications

- 1. Preventive treatment at filling:** add 1 dose in the skimmer when the spa is filled and before first use.
- 2. Regular maintenance treatment:** add 1 dose in the skimmer at regular intervals, or when water is cloudy, highly foaming or when the seats are greasy, to support disinfection and maintain clear & clean water.
- 3. Deep treatment before draining:** before emptying the spa to help clean the system more thoroughly, add 2 doses in the skimmer.

How to Use

1. Remove bathers from the spa.
2. Open the cover.
3. Remove any chemical products from the skimmer.
4. Clean the filter if needed, then reinstall it.
5. Place the required number of tablets in the skimmer basket (Use scissors to cut open the sachets).
6. Run circulation for 5 minutes, stop briefly, then run again to help distribute the treatment (for deep cleaning before draining, turn on any jet and blower).
7. Brush the spa walls, seats, and floor if needed.
8. Continue with your normal spa water management or drain the spa if performing a deep clean.
9. Bathing can be done after 3 hours.

Dosage

Water Volume	Dose	Domestic use interval	Public use intervals
< 0.5 – 1.5 m ³	1 tablet	Monthly	Weekly
< Up to 5 m ³	2 tablets	Monthly	Weekly

For heavy contamination double the above dosage.

Other applications	Dosage	Application
Spa pool balance tanks	2 tablets	For heavy contamination
General cleaning	1 tablet per 20lts water	For floatation aids, covers, grating, mats, drains

Dosing rates are for guidance only:

Individual site circumstances may vary according to levels of background contamination, temperature, contact time etc.



UN 1759 DANGER

UFI Code:

C2NN-GTNK-AW0T-JJU5

Internal Production Code:

SC016-2000P-HFT-P

Formulation designed for PT2 Disinfectants and algacides. Handle in a well-ventilated area. Ensure lid is replaced and sealed after use. Ensure chemicals do not become damp in storage, store in a cool, dry place. **Ingredients:** Adipic acid (<45%, CAS 124-04-9), sodium chlorite (<9.95%, CAS 7758-19-2), troclosene sodium (<13%, CAS 2893-78-9). **In-Situ Biocidal Active Ingredient:** Chlorine dioxide (CAS no. 10049-04-4, 50g/kg) generated in situ from sodium chlorite by acidification and oxidation. Harmful in contact with skin. Causes severe skin burns and eye damage. May cause respiratory irritation. Toxic to aquatic organisms with long lasting effects. **Precautionary statements:** Keep out of reach of children. Wear protective gloves/protective clothing/eye protection/face protection. **If swallowed:** Rinse mouth. Do NOT induce vomiting. **If on skin (or hair):** Remove all contaminated clothing immediately. Rinse skin with water/shower. **If in eyes:** Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Call a poison centre or doctor/physician if you feel unwell. Contact with acid liberates very toxic gas. Use biocides safely. Always read the label and product information before use. **PPL72001V2**

UK Poisoning center: 999, or 111 for medical advice

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