



Hydro Dioxide Pool should be used as part of your pro-active water management regime. It is a highly concentrated and effective sanitiser up to 3 times stronger than chlorine (bleach) products. When used regularly offers superior protection against biofilms.

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

Treatment Applications

- Preventive treatment at start-up:** add 1 dose when the pool is put into operation.
- Treatment for stubborn algae:** add 1 dose in case of persistent algae problems, including green, black, or mustard algae.
- Monthly prevention during the warm season:** add 1 tablet in the skimmer once a month during the hot season (2 tablets in the pump prefilter for commercial use)
- In case of treatment failure:** add 1 tablet in the skimmer when the normal treatment is not working properly (2 tablets in the pump prefilter for commercial use).

How to Use

- Stop bathing during treatment.
- Remove the pool cover.
- Remove any chemical products from the skimmer, or switch off the dosing system.
- Check that the filter is clean and correctly installed.
- Place the required number of tablets in the skimmer basket.
- Run the circulation system to help distribute the treatment.
- Brush the walls, floor, and steps if needed.
- Return the pool to normal operation after treatment.
- Bathing can recommence 3 hours after application.

Maintenance Dose Rate

Pool Volume (m³)	Residential	Commercial
Up to 25 m³	2	2
Up to 50 m³	3	5
Up to 100 m³	5	10
Up to 200 m³	10	20
Up to 400 m³	20	40

For heavy contamination double the above dosage.

Other applications	Dosage	Application
Pool balance tanks	4 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-AWOT-JJU5

Internal Production Code:

AWAITING CODE

Formulation designed for PT2 Disinfectants and algaecides. 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 (50g/kg). **Danger:** 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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