

DIOTIN

CREATING A CLEANER TOMORROW TODAY

for Irrigation and Horticulture

What is DIOTIN?

A breakthrough in water bio-security and recycling. DIOTIN is the most efficient, stable and safest oxidising biocide. It requires no on-site generation and stays in the liquid phase, even after dilution, delivering highly concentrated, stable, efficient Chlorine Dioxide.

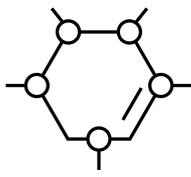
DIOTIN will not form chlorinated by-products.

Why use DIOTIN?

Ensure the health and productivity of your crops. DIOTIN is the optimal solution in irrigation and horticulture.

- DIOTIN provides superior disinfection and effective pathogen and algae control, compared with traditional biocides and treatments, ensuring irrigation water is free from harmful pathogens and maintains water quality.
- DIOTIN is easy to use and store meaning it can be used in a variety of applications, including water treatment, surface sanitisation, and equipment disinfection.
- DIOTIN has no harmful by-products, compared to traditional biocides, creating minimal environmental impact.





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Key Benefits of DIOTIN:

- Delivering all the benefits of ClO₂ without the safety and handling risks of a volatile and dangerous gas that come with traditional generation systems.
- Effective over a wide range of pH levels, making it ideally suited for use in a variety of applications.
- Easily applied to large and small scale systems, requiring no on-site generators and low capex requirements.
- Longer shelf life than commodity chemicals.
- Chemically compatible with a wide range of fertilizers and pesticides.



DIOTIN is approved under the Biocidal Product Register (BPR) for usages in PT2, PT3, PT4, PT5, PT11, PT12.

