

Enviro-C® Dechlorination Tablets

norweco®
Engineering the future of water
and wastewater treatment



Enviro-C dechlorination tablets utilize the unique chemistry of Vitamin C to neutralize chlorine and chloramines from water, wastewater and process water applications. Containing 75% ascorbic acid, Enviro-C tablets assist in meeting stringent discharge limitations in a fast and effective manner. Formulated in an easy to use tablet form, Enviro-C dechlorination tablets are non-toxic to fish and other aquatic life. This scientifically blended tablet can be used in all major gravity and pressure-rated tablet feeders or other devices such as diffuser equipment, making the dechlorination process simple, safe and practical.

The superior formulation and predictable performance of Norweco's Enviro-C dechlorination tablets provides a consistent reduction or elimination of chlorine residual without significantly reducing dissolved oxygen. When dosing the Enviro-C dechlorination tablets properly, it will take one gram of ascorbic acid to neutralize 1 mg/L of chlorine per 100 gallons of water. This reaction occurs quickly. A single chemical feed tube filled with 20 Enviro-C tablets will remove 1 ppm chlorine from 200,000 gallons of water or wastewater without affecting dissolved oxygen levels or releasing dangerous treatment chemicals into the environment. Enviro-C dechlorination tablets are not affected by long periods of no flow conditions and can be repeatedly immersed in water and dried down with no loss of integrity or performance.

Enviro-C dechlorination tablets are conveniently packaged in 5 lb., 10 lb. and 35 lb. resealable pails to meet a wide range of application requirements. This tablet is well suited for chlorine neutralization required for in-line flushing of municipal water and super chlorinated water, as well as hydrant flushing. If your treatment requires dechlorination or if you're located near environmentally sensitive surface water and need to add a dechlorination system, consider the advantages of Norweco's Enviro-C dechlorination tablets.

(Continued on reverse)

Advantages

- 75% concentrated ascorbic acid
- Neutralizes chlorine and chloramines
- For use in all types of tablet feeders or diffusers
- No mixing of chemicals or solutions
- Non-toxic to fish or other aquatic life
- 100% organic and 100% soluble
- No effect on dissolved oxygen

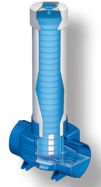
Specifications

Tablet Size	2 5/8" diameter, 1" thick
Approx. Tablet Weight	4 oz. (115 grams)
Approx. Tablet Density	95 lbs./ft. ³
Active Ingredient	Ascorbic Acid
Active Ingredient	75%
Inert Ingredients	25%
Appearance and odor	Orange tablet with citrus odor
USEPA Designation	Non-Hazardous

Caution

Enviro-C dechlorination tablets are a strong reducing agent containing ascorbic acid. Direct contact with most oxidizing agents such as Bio-Sanitizer disinfecting tablets, swimming pool tablets or any other chlorine containing compound is extremely dangerous. Water or wastewater being treated with Enviro-C dechlorination tablets should be at or near a neutral pH. Care must be taken in the handling and storage of Enviro-C tablets. Avoid prolonged and repeated contact with skin. Wash thoroughly after handling. Store only in sealed original container and in a well-ventilated area. Read the product container label carefully prior to use. Keep out of the reach of children. Enviro-C tablets are not rated as a hazardous substance by the USDOT or USEPA. Consult local, state and federal regulatory agencies before disposing of any material. This product is non-toxic to fish and other aquatic life.

**Bio-Dynamic®
LF 1000**
Tablet Feeder



Bio-Sanitizer®
Disinfecting
Tablets



Bio-Max®
Dechlorination
Tablets



Blue Crystal®
Residential
Disinfecting
Tablets



Bio-Perc®
Biological
Remediation
Tablets



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Progress Through Service Since 1906

We engineer, manufacture, install and maintain advanced water and wastewater treatment technologies for residential properties, communities and commercial properties that are not connected to sewer lines. Norweco treatment systems are in service all over the world.

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