

Bio-Perc® Biological Remediation Products

norweco®

Engineering the future of water
and wastewater treatment

Bio-Perc biological remediation tablets or dissolvable pods rejuvenate failing wastewater treatment systems by reducing or eliminating organic buildup in distribution lines and disposal processes. Formulated for use in all residential and small commercial treatment systems, Bio-Perc enhances the operational life of leach fields, surface sand filters, subsurface sand filters, sand trenches, cesspools, mounds, low pressure distribution systems, evapotranspiration beds, constructed wetlands, septic tank effluent pump (STEP) systems and any other type of system prone to failure from the buildup of organic solids. When incorporated into a regular maintenance program, Bio-Perc bacteria additive restores failing wastewater treatment systems to proper operation and prevents the failure of new systems.

Sand filters and soil-based disposal systems often receive more organic material than they can oxidize. Excessive organic loading reduces system capacity and ultimately leads to the total failure of the treatment system. Chemical shock treatments or mechanical remedies, such as blasting the tile field with high pressure air or water, are expensive and the benefits last only a short time. Norweco's Bio-Perc products provide continuous, long-term treatment and are safe, easy and economical to use.

Bio-Perc tablets or pods add billions of beneficial microorganisms to accelerate the biological digestion that naturally occurs in wastewater disposal systems. Dissolving in direct proportion to the incoming flow rate, Bio-Perc tablets can be dosed by any gravity-flow feeder or added directly into a distribution box, pump station or dosing chamber. Bio-Perc pods automatically dissolve when flushed in household toilets, added into a distribution box or placed in a dosing chamber. Bio-Perc biological remediation tablets are packaged in 10 lb. pails and the dissolvable pods are packaged in convenient 24 oz. canisters for easy storage.



(Continued on reverse)

Advantages

- Environmentally safe when used as directed
- Protects against premature system failure
- Doses automatically based on flow rate
- Effective for all effluent disposal systems
- No excavation or heavy equipment required
- Economical and easy to use

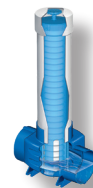
Specifications

| | |
|-----------------------|---------------------------|
| Tablet Size | 2 5/8" diameter, 1" thick |
| Approx. Tablet Weight | 5 oz. (140 grams) |
| Pod Size | 3" x 3" |
| Pod Weight | 2 oz. |
| Active Ingredient | Select bacteria cultures |
| Bacteria Count | 220 billion/pound |
| Inert Ingredients | Dissolve rate stabilizers |
| Appearance and odor | Bronze with mild odor |

Caution

Bio-Perc biological remediation products are a proprietary, non-hazardous bacterial additive for wastewater treatment. Do not use this product in a manner inconsistent with its labeling. Do not contaminate food, feed or potable water with this product. Avoid contact with skin, eyes, mouth, respiratory system and clothing. Do not mix with acids or alkaline compounds. Use gloves and eye protection when handling tablets. Avoid inhalation of dust or vapors. Keep out of the reach of children. Extreme heat or extreme cold will affect product performance. Store only in sealed original container in a well-ventilated area. Do not handle Bio-Perc tablets or feed tubes without first contacting your local distributor and obtaining specific instructions for usage, handling and storage. Exercise care when removing tablets from container or filling feed tubes to prevent moisture contamination. Read the product container label carefully prior to use. Do not reuse empty container.

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



Bio-Sanitizer®
Disinfecting
Tablets



Bio-Max®
Dechlorination
Tablets



Blue Crystal®
Residential
Disinfecting
Tablets



Bio-Neutralizer®
Dechlorination
Tablets



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*Engineering the future of water
and wastewater treatment*

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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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