

www.enviroway.ca

2241 Hanselman Ave. Saskatoon, SK S7L 6A7

306-244-7727

TF 1-888-274-0862



30DE: ENV-2016





2.0 Ponds naturally accumulate biomass and fill up

biomass, such as lawn clippings and leaves, eliminating the source of odours and restoring capacity. Should be used in

over time. Our microbes degrade excess

conjunction with Pond Clear (ENV-2020)

APPLICATIONS

- Golf course water hazards
- Water features Holding tanks
- Fountains
- Retention ponds
- Lakes

USAGE

Proper dosage is crucial for best results. Our team will design a schedule specifically for your system.

Ponds: Toss recommended number of pouches directly into the pond/lake/fountain.

Our microbes activate within half an hour. Noticeable results may be visible after as little as 1 month.

One ½ lb pouch can treat up to half a million gallons of pond water!*

* May vary based on wastewater quality, flow rate and retention time.

See Dosage Table for more information.

be made completely cruelty-free. We

perform no animal testing and none of





• High performing strains produce enzymes that efficiently breakdown polymers, proteins, carbohydrates, fats and oils



- Active at pH levels as low as 4.25
- Facultative



· Fast germinating strains demonstrate efficient urease and phosphorus solubilizing activity



- Demonstrates high cellulase and antifungal activity
- Salt tolerant



Strain E

- Produces biosurfactants to reduce surface and interfacial tension
- Grows at temperatures as low as 4°C









LAST UPDATED: 4.11.2018



GENERAL DOSAGE INSTRUCTIONS

SHOCK DOSAGE 7

Ponds: 3 lb per day for first week (M – F)¹. Use in conjunction with Pond Clear (BIO-2020) for best results.

Shock doses establish a healthy bacterial population ¹Recommendation may vary based on water quality

MAINTENANCE DOSAGE



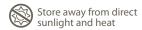
Ponds: 1 lb per day, 3 days/week (M, W, F); spring – fall¹ Use in conjunction with Pond Clear (BIO-2020) for best results.

Maintenance doses optimize the established bacterial population in the event of increased water volume, flow rate, etc. ¹Recommendation may vary based on water quality

STORAGE & PRECAUTION



Store in a dry, cool, well-ventilated area





Store away from harsh chemicals Keep out of reach of children.

SHELF LIFE: minimum 1 year from opening

Avoid eye contact. Wash hands thoroughly after handling. Gloves are not required but recommended.

For more information or Safety Data Sheets (SDS) please contact us or see our website

PACKAGING

Available in:

1/2 lb x 60 pouches ENV-2016B

SPECIFICATIONS

DESCRIPTION Yellow, free-flowing granular powder

WORKING pH 5.5 - 9.5

TEMPERATURE Up to 45°C

4 billion per gram **BACTERIA** Blend of 5 strains

NUTRIENT Biological nutrients and enhancers

QUESTIONS?

Contact us!

Email: techteam@enviroway.net

Phone: (306) 244-7727



