REMEDIPRO

FOR PONDS AND LAGOONS

BROOKSIDE AGRA

ing all natural environmental and agriculture products for the world market sinc

REMEDIPRO
FOR PONDS AND LAGOONS

- Water clarity in lakes, ponds, water gardens, fish farms, and hatcheries
- A dry bacterial blend designed to remove organic matter from closed and slow-flow water systems, therefore improving water clarity and oxygen levels that supports aquatic life.

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- RemediPro uses bio-augmentation, a non-chemical and natural method, to reduce organic levels that threaten good water quality

  - Ponds and lakes with low water flows
  - Water retention and collection areas
  - Water gardening
  - Fish farming

- The microbes that are introduced ingest carbon, phosphorous, potassium and nitrogen at an accelerated rate, which limits the organic loading available and improves water quality

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- A decrease in water clarity can reduce water quality and/or oxygen levels, and sunlight is unable to penetrate the scum on the surface

- This poses threats to aquatic life in the water by increasing temperatures, disrupting photosynthesis, and lowering dissolved oxygen which is essential for life

- RemediPro has a selected bacterial consortium that is designed to improve the water clarity by removing excess organic matter and sludge build-up, enhancing the reduction of TSS, BOD and COD levels

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Biological Advantage:

- The 5-strain bacillus blend in this product was carefully selected, in studied proportions, and by their enzymatic production

We chose:

- Our best protease producers for protein reduction
- Our best cellulase producers for plant fibers

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1. Pond at initial time of treatment

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2. Pond after 8 weeks of treatment (same spot as 1)

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3. Pond at initial time of treatment

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4. Pond after 8 weeks of treatment (same spot as 3)

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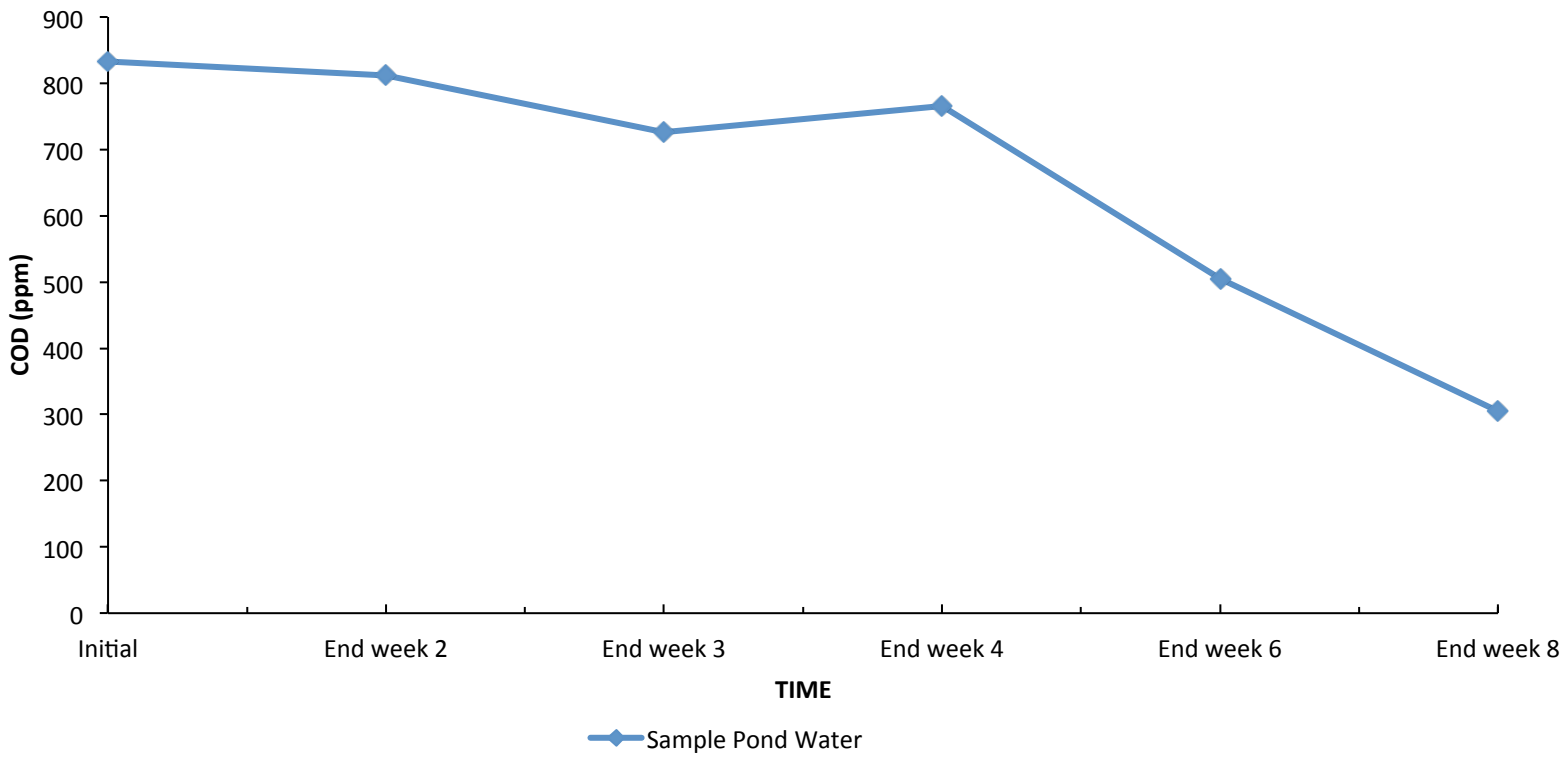
Pond Water COD (Chemical Oxygen Demand) reduction using REMEDIPRO



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Sales Benefits

- High performance, scientifically validated and verified, proprietary 5-strain bacteria blend chosen to specifically degrade organics that threaten water quality
- Application-specific bacteria count of 5e9 CFU/g
- Conveniently packaged in loose form, 8 oz. and 16 oz. water-soluble packets for ease of dosing
- Contains high performance, application-specific bacillus spores
- Product is safe for the users and the environment
- Ready-to-use product

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31 Park Plaza Dr. Ste. 1 O'Fallon, IL 62269 www.brookside-agra.co