



*Microbes and plants are intimate partners in virtually every life process.*

**PureAg Simple Water Solution** is a biological aquatic management strategy that focuses on using all-natural technologies to treat lakes and ponds by working with the aquatic ecosystem instead of against it.

**PureAg Simple Water Solution** is loaded with beneficial bacteria that are designed to augment the natural microbial communities.

We also combine enzymes, cultures, fungi, micro-nutrients, and select stimulants to produce the best environment possible to reduce the subject waters load.



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## Benefits PureAg Simple Water Solution™

- \* Reduces sediment layers, while lowering nitrogen and phosphorus levels in the water column.
- \* Improves water clarity and dissolved oxygen levels.
- \* Degrades organic debris, dead aquatic plants and algae.
- \* Reduces noxious odors caused by sludge, dead algae, fish fecal matter and degrading weeds.
- \* Oxidizes ammonia nitrogen, nitrate and nitrite levels.
- \* Remains effective over a wide range of pH conditions.
- \* Environmentally friendly alternative to harsh chemicals.

Managing a lake or pond is hard for aquatic professionals, government workers, golf course superintendents, and homeowners. Not only does it require knowledge and skill, it can also be difficult to choose the proper strategy and tools. Traditionally, aquatic management strategies have been limited to two options: chemical or physical. The chemical strategies include herbicides, algacides, flocculants and dyes. The physical strategies range from installing aeration to creating buffer zones to dredging.

**PureAg Simple Water Solution** offers a biological treatment strategy that is efficient, economical and environmentally friendly. Anyone that wants to improve water quality and aesthetics can benefit from **PureAg Simple Water Solution** – and it's easy.

### CONTAINS NON-PLANT FOOD INGREDIENTS:

Bacillus Subtilis, Bacillus Azotoformans, Bacillus Megaterium, Bacillus Coagulans, Bacillus Stearothermophilus, Streptomyces Griseus, Streptomyces Coelicolor, Pseudomonas Putida, Pseudomonas Aureofaciens, Pseudomonas Fluorescens, Pseudomonas Chlororaphis

### DIRECTIONS

Application rate is 4 - 10 pounds per surface acre. Repeat as necessary. This product can not be over applied.

Store in cool, dry place. Shake well. Wash exposed areas thoroughly with soap and water after handling. Avoid eye contact.

**KEEP OUT OF REACH OF CHILDREN.**

Manufactured by PureAg® LLC / Salt Lake City, Utah