

A.G.A. AquaBio

Regenerating and clarifying aquatic environments

A.G.A. AquaBio is a cost-effective and efficient means to clear water, reduce silt and combat eutrophication and the serious symptom of de-oxygenation.

A.G.A. AquaBio will considerably reduce accumulated masses of silt. This process can avoid other processes that are far more costly and also damaging to the environment such as dredging or flushing (de-silting) of a waterbody.

A.G.A. AquaBio is a preparation based on natural high purity gypsum, which is specially manufactured to regenerate aquatic environments.



Product Description

AGA AquaBio is a micronised powder produced from the processing of high purity gypsum mineral ($\text{CaSO}_4 \cdot 2\text{H}_2\text{O}$ - Calcium Sulphate Di-hydrate)

Applications

Used in the treatment of ponds and rivers to reduce the level of silt and clarify the water.

It rebalances the chemical composition of the water by the provision of calcium.

Technical Data

The technical data outlined represents typical figures only. For further details please contact AGA direct.

Purity Minimum 97.0%

pH 6-8

Particle size

+300 microns Maximum 0.2%

+150 microns Maximum 2.5%

+75 microns Maximum 25%

Supply Details

Unless otherwise stated, A.G.A. AquaBio are available in 25Kg paper or plastic sacks depending upon manufacturing location. Other pack options such as IBC (bulk bags) and bulk product in road tanker may also be available. The company contracts solely upon its conditions of sale, copies of which are available on request.

Storage

When stored under normal dry conditions, this product will not deteriorate chemically, however it is susceptible to compaction lumps.

Each bag is stamped with a date of manufacture and a batch reference. Stocks should be rotated so that the oldest material is used first.

Health and Safety

Health and Safety information sheets are available for all products and may be obtained on request.

No liability is accepted for injury to any person or loss or damage to property by improper use of the product. Information may be subject to change.

For further technical information or advice on any matter relating to an A.G.A. product, please contact A.G.A. Group directly



Trade enquiries welcome

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