

What is BioMagic?

Technical version:

BioMagic is an industrial bio-stimulant that is non-hazardous and completely biodegradable. Its properties allow for instant odour elimination upon contact with malodorous molecules and can be used in the treatment of liquid and solid organic waste. The formula is designed to hyper-accelerate the activity of indigenous microbes, mainly facultative anaerobes, inhabiting waste stream environments by providing an abundance of oxygen (electron acceptor) for metabolism to occur.

Because of BioMagic's structure and properties, one of which, is the molecule negative net charge, it acts as an oxidizing agent in atmospheric conditions as well, which adds to BioMagic's uniqueness by allowing the instantaneous oxidation of malodorous compounds, thereby eliminating atmospheric odours on contact.

In Summary:

- BioMagic is comprised of Oxygen, Water and Nitrogen. It is safe on the skin, harmless to animals and very good for the environment.
- BioMagic is a non-biocide, non-enzyme, non-bacterial, non-volatile, pH neutral liquid that may be sprayed on or mixed with odour producing organic waste.
- BioMagic contains no perfume or colouring. It does not "mask" the odour, it eliminates it.
- BioMagic contains 30 or more times the amount of oxygen and nutrients available of all known products now available.
- BioMagic is a hydrated compound. Hydrated means that BioMagic attracts moisture. Keeping bacteria moist allows the bacteria to keep working. It also contains a surfactant that allows it to migrate into a biomass.