

## What IS Bio-Wash 1227?

As distributors of natural, environmentally sound and ecologically safe products, we are pleased to introduce Bio-Wash to you and share its many benefits.

This product, Bio-Wash 1227, is the result of many years of testing and research. Simply put, **it provides protection and nourishment to living organisms with absolutely no detrimental side effects to the organism or the environment.**

Fundamentally, it is a soap..... **a nutritional soap for living organisms.** A soap, as you may know, is a combination of ingredients, that when combined with a surfactant, act to break down residues and allow them to be washed away. This particular blend **creates not only cleaning, but also facilitates nourishment.**

Plants, like humans, need relief from environmental residues. They are exposed to an ever increasing toxic load.... the only difference is that they cannot wash themselves, and their natural bathing and nourishment method – rain – has lost much of it's cleaning and nourishment abilities due to the residues it now carries and is also exacerbated by drought conditions.

While the formulation and blending is proprietary, the ingredient list on the enclosed MSDS show an exotic blending of natural substances that - when combined - **create a natural and powerful cleanser that compliments natural plant processes and functions.** This proprietary blend assists plants by removing the build-up of potentially toxic grime that accumulates on them and **stimulates nutrient absorption.** Plants, again like humans, prosper when the external toxins are removed from their environment.

**This environmentally responsible product, in addition to being non-toxic, non-corrosive, carcinogen free and all natural, is very inexpensive,** especially when considering the dilution rates. Recommended application ratios for the 25% concentration range from 1:128 to 1: 400. Recommended application ratios for the 100% concentration range from 1:400 to 1:1500.

Typical application costs range from twenty nine cents (\$0.29) to as low as nineteen cents (\$0.19) per gallon of application material, depending on the quantity of purchased. And, when you consider that there is **no special handling or clean up issues,** the overall application and handling savings really become evident.

If you have any questions regarding your particular needs/circumstances, please do not hesitate to contact us via email or telephone. We are honored to serve you.