

9) Physical & Chemical Properties

Appearance:	Off-white powder pH 9.3
Melting Point / Range:	N/A
Oxidising Properties:	None
Relative Density:	+/- 1.0
Solubility in Water:	Insoluble
Solubility in Solvent:	Slight but soluble in acids
Decomposition Temperature:	Active ingredients decompose at temp >40°C

10) Stability & Reactivity

Known Hazardous Reactions:	None
Materials to Avoid:	Acids, biocides
Hazardous Decomposition Products:	None

11) Toxicological Information

Effects: The mineral base is considered non toxic. The micro organisms are all saprophytes.

12) Ecological Information

Environmental Effects:	Will degrade dead organic matter. Will enhance activity in waste water treatment plant.
Mobility:	None
Degradability:	The substrate is not bio degradable
Aquatic Toxicity:	The product will improve the quality of water in aerated aquatic eco systems. May increase the pH of water in concentrated form.

13) Disposal Considerations

Substance:	Sweep up into plastic or paper containers for re-use or disposal. Wash remaining product to drain.
Container:	Store in dry conditions in paper or plastic containers

14) Transport Information

No special Precautions: Not assigned in :
The Road Traffic (Carriage of Dangerous Substances in Road Tankers and Tank Containers) Regulations
The Road Traffic Carriage of Dangerous Substances in Packages Regulations

15) Regulatory Information

Supply Label Details:	
Label Name:	Bio-Sol Activate
Symbols:	None
Risk Phrases:	None
Safety Phrases:	Keep away from children. Wear mask if exposed to dust.
E.E.C. No:	Not classified

16) Other Information

This material is usually used for : Enhancing the biological activity in waste water treatment stations.

Revision Date: 26/06/01

Active ingredients are activated by moisture. Keep humidity below 2%

The above information is based upon the state of our knowledge of the product at the time of writing. No warranty is implied with respect to the quality or the product. The user should satisfy himself that the product is entirely suitable for the intended use.