

MATERIAL SAFETY DATA SHEET

Product Name	Biosoft										
Technical name	Beauveria bassiana										
Applications	Bioinsecticide having applications in agriculture										
Composition	<table border="0"> <tr> <td>Beauveria bassiana (Spore Biomass) of 10^{10} cfu/gm</td> <td>5.00%</td> </tr> <tr> <td colspan="2"><small>(This facilitates the spore count of 5×10^8 cfu/gm of finished product)</small></td> </tr> <tr> <td>Amorphous Silica</td> <td>90.00 %</td> </tr> <tr> <td>Moisture</td> <td>5.00 %</td> </tr> <tr> <td>Total</td> <td>100.00 %</td> </tr> </table>	Beauveria bassiana (Spore Biomass) of 10^{10} cfu/gm	5.00%	<small>(This facilitates the spore count of 5×10^8 cfu/gm of finished product)</small>		Amorphous Silica	90.00 %	Moisture	5.00 %	Total	100.00 %
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Total	100.00 %										
Hazardous Identity	No eye & skin irritation, No toxic substances										
First Aid Measures	Wash with water, if eye/skin gets contaminated. If ingested, drink larger qty of water. No inhalation hazards										
Fire Fighting Measures	Not required										
Accidental Release Measures	Not required										
Handling & Storage	No special care required, store at cool and dry place										
Exposure Control	Not required										
Physical Properties :											
1.Physical state	Powder										
2.Color	Pale white										
3.Odor	Mild fermentation										
5.Water solubility	Insoluble										
Acute Toxicity	Non toxic										
Eco-safety	Safe										
Disposal considerations	Biodegradable										
Transport Information	Safe to transport from 5^0 – 50^0 C										

Disclaimer : Information contained in the material safety data sheet is believed to be reliable and dependable but no responsibility can be assumed for the particular application or results obtained from them.

Place : Vadodara

Dated : October 17, 2014