



SAFETY DATA SHEET

ALOE VERA POWDER

SECTION 1 - IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND THE COMPANY/UNDERTAKING

SECTION 2 –COMPOSITION, INFORMATION ON INGREDIENTS

CAS No.	Chemical name	%	EINECS No.	Haz Symbols	Risk Phrases
85507-69-3	Aloe Vera 200:1	90-100			
9050-36-6	Maltodextrin	10			

SECTION 3: HAZARDS

Identification of danger: Plant as a whole is safe for traditionally use.
Other information: Avoid all flammable sources in the vicinity.

SECTION 4: FIRST AID MEASURES

General: No specific measures required.
Contact with skin: Wash off with cold water.
Contact with eyes: Wash off with cold water.
Inhalation: Drink water.
If swallowed: Drink water and induce vomiting.

SECTION 5: FIRE-FIGHTING MEASURES

Suitable extinguishing media: No specific fire fitting measure is required during storage and processing.
Protective equipment for fireman: Usual protective gears.

SECTION 6: ACCIDENTAL RELEASE MEASURES

After spillage/leakage: No specific measures are required.
Ambient precautions: Avoid all flammable sources.
Methods of cleaning: Simply wash with water to clean the remains of plant material.

SECTION 7: HANDLING AND STORAGE

Handling: Wear gloves while handling.
Storage: Store in airtight containers and dry, humidity free environment.



SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION

Personal protective equipment:	No specific protective measures are required
Respiratory protection:	Not required.
Eye protection:	Not specific.
Hand protection:	Not required.
Any other:	None.

SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

Description:	Aloe Vera is characteristic and astringent in taste. It is found in India.
Action:	It is used as Rejuvenating Tonic.
Chemical Constituents:	Malic Acid, Polysaccharides.

SECTION 10: STABILITY AND REACTIVITY

Hazardous reactions:	None
Any other information:	This product is relatively stable

SECTION 11: TOXIOLOGICAL INFORMATION

None

SECTION 12: ECOLOGICAL INFORMATION

Ecotoxic Effects:	None
Any further ecological:	Being of plant origin, no adverse ecological problem is expected.
Data Bio-Degradability:	Being of plant origin, this product is biodegradable.

SECTION 13: DISPOSAL CONSIDERATIONS

Product:	Being biodegradable, material can be dumped in a mud pit. However, it is suggested that the material be incinerated in controlled conditions.
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SECTION 14: TRANSPORT CONDITIONS

No information available

SECTION 15: REGULATORY INFORMATION

Labelling:	Labelling according to EC Directives
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SECTION 16: OTHER INFORMATION

The data and information given on the safety data sheet are based on literature and/ or documentation submitted to us. This data does not guarantee any properties and does not dispense with the need for tests and investigations being made by the end-use. Existing regulations and laws have to be observed by the customer on his own responsibility.

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