

MATERIAL SAFETY DATA SHEET

Complying with Regulation (EC) No 1907/2006 – REACH and Regulation (EC) No. 1272/2008 (CLP)

I. – IDENTIFICATION INFORMATION

Commercial name

INNOVALOE ALOE VERA GEL SPRAY DRIED POWDER 200:1 KOSHER

Inner Leaf Gel

Uses: Raw material for foods, beverages and cosmetic products

Product code: 0323

EU substance name: Aloe Vera Extract

INCI name: Aloe Barbadensis Leaf Juice Powder

Manufacturing site

AGROMAYAL BOTANICA SA DE CV

Calle Guanaceví #245 Parque Industrial Gómez Palacio
Gómez Palacio, Durango, México

Person Responsible for MSDS

Juan Daniel Flores Guzmán – Quality Manager

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(871) 7-500846

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(871) 7-501379

Hours of Operation: M-F 9 am – 7 pm & Sa 10 am – 2 pm

II - HAZARDS IDENTIFICATION

HAZARDOUS COMPONENTS

Not regarded as a health or environmental hazard under current legislation

CLASSIFICATION OF SUBSTANCE

None hazardous

OTHER HAZARDS

None

III - COMPOSITION / REGULATORY INFORMATION ON THE INGREDIENTS

INGREDIENTS	Composition %	EU Classification (CLP)	GHS Classification	CAS #	EINECS #
Aloe Vera Inner Leaf Juice	100%	Not classified	Not classified	85507-69-3	287-390-8

IV - FIRST AID PROCEDURES

CONTACT WITH SKIN

No danger. Not an immediate skin irritant.

CONTACT WITH EYES

May cause irritation on contact. Refer the patient to an ophthalmologist, in particular if there is any redness, pain or visual impairment. Wash eyes with water for at least 15 minutes. Seek medical advice if irritation persist.

INGESTION

Excessive amounts may cause diarrhea.

INHALATION

May cause irritation, remove to fresh air.

V - FIRE SAFETY PRECAUTIONS

EXTINGUISHING MEDIA

SUITABLE MEDIA

Water

UNSUITABLE MEDIA

None known

SPECIAL HAZARDS CAUSED BY THE MATERIAL, ITS PRODUCTS OF COMBUSTION OR FLUE GASSES:

None known

VI - MEASURES TO BE TAKEN IN CASES OF ACCIDENTAL SPILLAGE

INDIVIDUAL PRECAUTIONS

No special measures are necessary.

PRECAUTIONS FOR PROTECTING THE ENVIRONMENT

No special measures are necessary.

METHODS OF CLEANSING

Biodegradable material not requiring special cleanup methods.

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VII - HANDLING AND STORAGE		
HANDLING:	Handle and use in accordance with occupational hygiene and safety practice. Use eye and skin protection; use suitable breathing device.	
STORAGE:	Highly hygroscopic material. Keep in dry area, use airtight containers	
-CONDITIONS FOR STORAGE	No restrictions currently know	
-SEPARATION OF INCOMPATIBLE MATERIALS		
-PACKAGING MATERIALS	High density polyethylene bags/ Carton fiber drums	
VIII - CONTROL OF EXPOSURE / INDIVIDUAL PROTECTION		
PERSONAL PROTECTION EQUIPMENT	Safety Glasses and Protective Gloves	
ENGINEERING MEASURES	Provide adequate ventilation	
EXPOSURE LIMIT VALUES	Permissible level for nuisance dust is 15 mg/m ³ and 5 mg/m ³ for the breathable fraction according to CFR 1910.1000.	
RESPIRATORY PROTECTION	Dust mask or particle respirator	
HAND PROTECTION	Protective gloves	
SKIN PROTECTION	Wear suitable protection	
HYGYENE MEASURES	Remove the excess and clean the area immediately after use.	
FURTHER INFORMATION	The user is responsible for creating the conditions for the proper management according to the local regulations.	
IX - PHYSICAL AND CHEMICAL CHARACTERISTICS		
PHYSICAL STATE	APPEARANCE (COLOR)	ODOR
Fine homogeneous powder	Off white to light beige	Light vegetable
		ODOR THRESHOLD
		Not available
MELTING POINT	INITIAL BOILING POINT	EVAPORATION RATE
Not available	Not available	Not available
	BOILING POINT RANGE	
	Not available	
pH (STATE ON DELIVERY)	FLASH POINT	UPPER/LOWER FLAMMABILITY OR EXPLOSIVE LIMITS
3.5 – 5.0 (0.5% solution water)	Not available	Not applicable
FLAMMABILITY (SOLID, GAS)	VAPOR PRESSURE	VAPOR DENSITY
Not applicable	Not available	Not available
RELATIVE DENSITY	SOLUBILITY IN WATER	
Not available	Completely	
VISCOSITY	AUTO-IGNITION PRESSURE	DECOMPOSITION TEMPERATURE
Not available	Not available	Not available
PARTITION COEFFICIENTE N-OCTANOL WATER (LOG VALUE)	EXPLOSIVE PROPERTIES	OXIDIZING PROPERTIES
Not available	None	None
X - STABILITY AND REACTIVITY		
REACTIVITY	Stable	
CHEMICAL STABILITY	Stable	
POSSIBILITY OF HAZARDOUS REACTIONS	None	

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CONDITIONS TO AVOID	None
INCOMPATIBLE MATERIALS	None
HAZARDOUS DECOMPOSITION PRODUCTS	None
MATERIALS TO AVOID	None
XI - TOXICOLOGICAL INFORMATION	
<p>Acute toxicity - None Irritation - None Corrosivity – None Sensitization - None Repeat dose toxicity - None Carcinogenicity - None Mutagenicity - None Toxicity for reproduction – None Summary of evaluation of the CMR properties - None STOT-single exposure - None STOT-repeated exposure - None Aspiration hazard - None</p> <p>This Chemical is not considered hazardous by the OSHA Hazard Communication Standard (29 CFR 1910.1200)</p>	
XII - ECOLOGICAL INFORMATION	
<p>(Biodegradable product of botanical origin) Toxicity - None Persistence and Degradability - Not available Bio accumulative Potential – None Mobility in soil - None Result of PBT and vPvB assessment - Not available Other adverse effects - None</p>	
XIII - INFORMATION CONCERNING DISPOSAL	
WASTE TREATMENTS METHODS	Dispose in accordance with federal and state and local regulations
SOILED PACKAGING	Recycle following cleaning or dispose of at an authorized site
XIV - INFORMATION CONCERNING TRANSPORT	
<p>IMDG (SEA) – No regulated ICAO (AIR) – No regulated IATA (AIR) – No regulated RID (LAND) – No regulated ADR (LAND) – No regulated ADNOR (LAND) – No regulated</p> <p>Transport in bulk according to Annex II of MAROL 73/78 and the IBC Code – Conforms</p>	
XV - REGULATORY INFORMATION	
<p>This chemical is not considered hazardous by the OSHA Hazard Communication Standard (29 CFR 1910.1200) and is not submitted to labeling in accordance to Regulation (EC) 1272/2008 and Commission Delegated Regulation (EU) 2021/849.</p> <p>This substance does not have endocrine disrupting properties with respect to non-target organisms as it does not meet the criteria set out in section B of Regulation (EU) No 2017/2100.</p>	
XVI - OTHER INFORMATION	
DATE OF FIRST ISSUE:	November 2016
REVISION DATE:	November 2022
VERSION:	November 2022
FULL TEXT OF RISK PHRASES:	None
<p>The statements made here are supposed to describe the product with regard to necessary safety precautions. They do not guarantee special characteristics and are made to the best of our current knowledge.</p>	