

MATERIAL SAFETY DATA SHEET

PRODUCT NAME : **Amla Extract**
BOTANICAL NAME : Emblica Officinalis

1. Chemical product & company identification

Company name : Venkatesh Food Industries
Company address : Opp. State Bank of Indore
Gandhi Ganj, Chhindwara
Company Tel no. : 91-7162-231143
Company Fax no. : 91-7162-230343
Company emergency tel. no : 91-8349992821

2. Compositions And information on ingredients

Physical state : Product is a free flowing powder
Common name : Amla Extract
EC - number : N.d.a
EINECS - number : N.d.a
INCI : N.d.a
Impurities : None

3. Hazard identification

Calcification of Substance : Not a hazardous substance according to Regulation (EC) NO1272/2008 , this substance is not classified as dangerous according to directive None
Physical & Chemical hazards : None
Environmental hazards : None
Adverse human health effects : None
Specific hazards : None
Adverse human health effects : None
Specific hazards : None

4. First-aid measures

Symptoms and effects

Inhalation :

OFF: OPP.STATE BANK OF INDORE,
GANDHI GANJ, DISTT.
CHHINDWARA-480002 M.P
INDIA

PHONE: +91-7162-231143/230343
FAX: +91-7162-231143
EMAIL: info@venkateshnaturals.co.in
URL: www.venkateshnaturals.co.in



Skin contact : None
Eye contact : None
Ingestion : None
None

First aid

Inhalation : None
Skin Contact : Rinse with plenty of water containing suitable detergent
Eye contact :
Ingestion : Not necessary

5. Fire Fighting measures

Suitable extinguishing media : Water, CO₂, and foam
Extinguishing media which must not be used : None
Exposure hazards : On incineration emit fumes
Special protective equipment for fire fighters : None
Special fire fighting methods : None

6. Accidental release measures

Personal precautions : None
Environmental precautions : None
Methods of cleaning up : Flush with plenty of water containing suitable detergents
Methods for recovery : None
Methods of reutilization : Not necessary
Methods for disposal : Landfill

7. Handling & Storage

Handling

Prevention of exposure : None
Prevention of fire/explosion : None
Precaution for safe handling : None
Safe handling advice : Good house-keeping practices

Storage

Recommendations : Avoid high temperature, moisture and long Storage time. Properly close the lid of container.

8. Exposure Control / Personal protection

Specific Control parameters

Limit values : Not Available

Means for Personal protection

Respiratory protection : None
Hand protection : None



Skin and body protection	: None
Hygiene measures	: Good house-keeping practices
Engineering measures	: Use process enclosure local exhaust ventilation or other engineering controls to keep airborne level below exposure limit

9. Physical and Chemical properties

Physical state	: Free flowing powder
Color	: brown Color
Meting Point	: Not Available
Explosive property	: None
Decomposition temperature	: Above 60 degree Celsius

10. Stability and reactivity

Conditions to avoid	: High temperatures, high humidity and long storage time
Materials to avoid	: Iron, copper
Hazardous decomposition products	: None

11. Toxicological information

Root of Entry	: Inhalation , Ingestion
Toxicity to Animal	: Oral Rat LD50(rat) >2000mg /kg.
Inhalation	Breathing large amount of Cause of irritation not likely to be harmful, Irritation may Cause respiratory tract irritation not likely to be harmful
Ingestion	

12. Ecological information

Mobility	: Free flowing powder
Bio-accumulation	: None
Eco-toxicity	: Insignificant toxic hazard

13. Disposal consideration

Water/residue	: Waste water treatment plant
Package	: Regular disposal after washing with water and detergent.

14. Transport information



IMCO (sea)	: Non-Hazardous/Non dangerous classification
ICAO/IATA (air)	: Non-Hazardous/Non dangerous classification
RID/ADR (land)	: Non-Hazardous/Non dangerous classification
U N – number	: ADR/RID –Non dangerous Goods IMDG-Not Dangerous goods IATA-Not Dangerous
Packaging	: Normal HDPE drum/ Carton

15. Regulatory information

- Specific international regulation : Compiles with several food and pharmaceutical Regulations
- Specific national regulation : EU / USP
- Labeling : No specific requirement

16. Other information

- : The information in this material safety data sheet is based on the properties of the material known to VFI at the time the MSDS was issued the MSDS is intended to provide information for a health and safety assessment of the material and the circumstances under which it is packaged, stored or applied in the work place. For such a safety assessment VFI hold no responsibility. This document is not intended for quality assurance purposes.

Approved By:- Drx. Abhishek Garhewal