

Product Name: Cissus Extract 10% by GV

01	Identification of the substance/preparation and of the company/undertaking	
	Identification of the substance or preparation	: Cissus Extract 10% by GV
02	Hazards identification	
	Human Health Hazards	: Non hazardous
	Environmental hazards	: Non hazardous
03	Composition/information on ingredients	
	Botanical name	: <i>Cissus quadrangularis L</i>
	English name	: <i>Cissus quadrangularis L</i>
04	FIRST AID MEASURES	
	After contact with skin	: Washed by soap water or clear water if it comes into contact with skin.
	After contact with eyes	: Flush with plenty of water or eye wash solution for 15 minutes. Get medical attention if irritation persists.
	After Ingestion	: Wash out mouth with water if conscious. Seek medical attention.
	After Inhalation	: Remove to well-ventilated area. Seek medical attention.
05	Fire-fighting measures	
	Suitable extinguishing media	: Water Spray, Carbon Dioxide, Dry Chemical Powder or other appropriate form
	Hazardous thermal decomposition products	: Not combustible, flammable or explosive.
06	Accidental release measures	
	Environmental precautions	: As recommended by state / local pollution control laws.
	Method of cleaning up	: Wash premises, equipment and working surfaces with water. Dispose of as solid organic waste in accordance with national and local regulations

07	Handling and storage	
	Handling	: Apply good manufacturing practice & industrial hygiene practices, ensuring proper ventilation. Observe good personal hygiene, and do not eat, drink or smoke whilst handling. Bags with exterior HDPE drums.
	Storage	: Keep the container airtight. Should be separately stored from oxidant and edible chemical compound. Store in dry ventilated area. Protect against physical damage.
		: Transportation- At room Temperature
08	Exposure controls/personal protection	
	Hand protection	: No special measures under normal conditions.
	Eye protection	: Use safety glasses.
	Face protection	: Safety glasses with side-shields and masks. Use equipment foreye protection tested and approved under appropriate government standards.
	Protective and hygiene measures	: Wash hands with soap & water after handling.
09	Physical and chemical properties	
	Color	: Light Brown to Brown
	Oduor	: Characteristic odor
	Flash point	: Not applicable
	Thermal decomposition	: Do not occur up to 100°C
	Tapped Bulk density	: Between 0.40 g/ml and 0.80 g/ml
	Solubility	: Not applicable
	Melting point	: Not applicable
	Ignition temperature	: Not applicable
10	Stability and reactivity	
	Conditions to avoid	: Incompatible materials, light, dust generation, moisture, excess heat, strong oxidants.
	Material to avoid	: Strong oxidizing agents, alkaline and acids
	Hazardous decomposition products	: Carbon monoxide, carbon dioxide, acid and base.
	Additional information	: No decomposition if stored and applied as directed.
11	Toxicological information	

	Acute toxicity (LD50)	:	Non-Toxic
	Skin irritation	:	Not observed
	Phototoxicity	:	Not observed
12	Ecological information		
	Biodegradability	:	Data not available
13	Disposal considerations		
	Method of disposal	:	When possible, recover spilled product. When product must be discarded, do so into an authorized dump or recycling service station. Act in accordance with local and national regulations.
14	Transport information		
	By Air / Sea/ Cissus Extract 10% by GV is non-dangerous, non-toxic, non-hazardous and it can be carried in air-craft / ship / transport vehicle.		
15	Regulatory information		
	Hazardous label	:	Not applicable
	Symbols and indications of danger	:	Not applicable
	Nature of special risks	:	Not applicable
	Safety advice	:	As applicable to all botanical preparations

16 Other information

The above information is collected from sources considered reliable but has not been independently verified by Pure Tru Herb Pvt Ltd. Therefore, we cannot guarantee the accuracy of this information, nor shall we be held liable for any damage resulting from handling the above product. The statements made here are supposed to describe the product with regard to necessary safety precautions. They are made to the best of our current knowledge. They do not guarantee special characteristics and are not a substitute of the technical datasheet.