



Draco Natural Products, Inc.

Safety Data Sheet

SECTION 1: PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME	Green Coffee Bean Granular Extract 50%	SUPPLIER/MANUFACTURER	Draco Natural Products, Inc.
ITEM CODE	CSFMU-MG-037-G		539 Parrott Street
COMMON NAME	Green Coffee Bean Granular Extract 50%		San Jose, CA 95112 USA
MATERIAL USES	Botanical powdered extract used as food ingredient or supplement		TEL. 408-287-7871
EMERGENCY CONTACT	Call 911 in case of emergency		FAX. 408-287-8838
			www.dracoherbs.com

SECTION 2: HAZARDS IDENTIFICATION

Classification of the substance or mixture

GHS Classification in accordance with 29 CFR 1910 (OSHA HCS) Not classified

GHS Label elements, including precautionary statements

Pictogram Not Applicable

Signal word Not Applicable

Hazard statement(s) Not Applicable

Precautionary statement(s) None

Hazards not otherwise classified (HNOC) or not covered by GHS None

SECTION 3: COMPOSITION/INFORMATION ON INGREDIENTS

SUBSTANCE NAME	CAS NUMBER	EINECS NUMBER	CONTENT % BY WT	"R" PHRASE	"S" PHRASE
Green Coffee Bean Granular Extract 50%	N/A	N/A	100%	None	None

SECTION 4: FIRST AID MEASURES

General information No special measures required

Skin contact Irrigate thoroughly with soap and cold water. Seek medical attention if symptoms occur

Inhalation Remove person to fresh air, loosen clothing and seek expert medical help. Give artificial respiration if not breathing.

Eye contact Check for and remove any contact lens. In case of contact with eyes, irrigate thoroughly with cold water. Seek medical attention of symptoms occur.

Ingestion Do not induce vomiting. Never give anything by mouth to an unconscious person. Get medical attention if symptoms appear.

SECTION 5: FIRE-FIGHTING MEASURES

Flammability of the product May be combustible at high temperature; dust may form explosive atmosphere

Extinguishing media **Suitable** Use an extinguishing agent suitable for the surrounding fire

Not Suitable None known

Special exposure hazards No specific hazard

Special protective equipment for fire-fighters

Fire-fighters should wear a self-contained breathing apparatus (SCBA) pressure-demand, MSHA/NIOSH (approved or equivalent), and full protective gear.

SECTION 6: ACCIDENTAL RELEASE MEASURES

General information Use suitable protective clothing and equipment (see Section 8)

Spills/Leaks Sweep up or vacuum spilled product and dispose in accordance with Local Authority Regulations

SECTION 7: HANDLING AND STORAGE

Handling Use appropriate personal protective equipment (PPE) in well ventilated areas and methods that minimize dust generation. Avoid breathing dust, mist, or vapor. Avoid contact with skin and eyes.

Storage Store in a cool, dry, well-ventilated area in a tightly closed container.

SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION

Consult local authorities for acceptable exposure limits

Engineering measure: Local exhaust recommended

Hygiene measures Follow good manufacturing practice standards. Wash hands, forearms, face, and any area exposed to this product before and after being in contact with this product.

Personal protection

Eyes	Safety goggles
Skin	Lab coats, boots, and appropriate laboratory apparel
Hands	Disposable rubber or vinyl gloves
Respiratory	A respirator is not needed under normal and intended conditions of product use

SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

Appearance	Fine powder	Boiling point	Not applicable	Molecular formula/weight	Not available
Color	Reddish brown	Melting point	Not applicable	Decomposition temperature	Not available
Odor	Characteristic to standard	Viscosity	Not applicable	Auto ignition temperature	Not available
Solubility	Water soluble/dispersible	Flash point	Not available	Explosive properties/limits	Not available
pH	Not available	Vapor pressure	Not available	Oxidizing properties	Not available
Evaporation rate	Not available	Vapor density	Not available		
Specific gravity	Not available	Specific density	Not available		

SECTION 10: STABILITY AND REACTIVITY

Chemical stability	Stable under normal temperature, moisture level, and pressure			
Conditions to avoid	Incompatible materials; airborne powder	Incompatibilities with other materials	None known	
Hazardous polymerization	Has not been reported	Hazardous decomposition products	None known	

SECTION 11: TOXICOLOGICAL INFORMATION

Routes of entry Ingestion, skin contact, inhalation

Acute effects

Eyes No known significant effect or critical hazard; however, it may cause eye irritation due to physical contact with dust.

Skin No known significant effect or critical hazard; however, it may cause skin irritation due to physical contact with dust.

Inhalation No known significant effect or critical hazard; however, it may cause irritation of nose and mouth due to dust.

Ingestion No known significant effect or critical hazard; however, it may cause gastric irritation in some individuals if ingested.

Potential chronic health effects Not known

Carcinogenic effects	IRAC: No	OSHA: No	ACGIH: No	Mutagenic effects	Not available
	NTP: No	EU: No	Other: No	Teratogenic effects	Not available

SECTION 12: ECOLOGICAL INFORMATION

Environmental precautions	No known to have significant effect or critical hazard
Products of biodegradation	The product itself and its products of degradation have no known significant toxic effect ecologically.

SECTION 13: DISPOSAL CONSIDERATIONS

Waste disposal Must be disposed of in accordance with federal, state and local environmental control regulations

SECTION 14: TRANSPORT INFORMATION

DOT classification	Not a DOT controlled material (United States).
Customs classification	HTS# 1302.19.9140

SECTION 15: REGULATORY INFORMATION

Dangerous Substances Directive 67/548/EEC and Dangerous Preparations Directive 1999/45/EC:

This product is not classified as dangerous according to 67/548/EEC or 99/45/EC as amended.

OSHA Permissible Exposure Limit (PEL), ACGIH Threshold Limit Value (TLV), or other exposure limits:

This has not been established since this product is not a chemical. This is not a hazardous substance or of a synthetic chemical origin.

SECTION 16: OTHER INFORMATION

Date created 5/21/2014 **Last updated** 1/18/2019 **Updated by** James Chen
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