9-SECTION MSDS CHECKLIST

Review of 54 Items Required by Controlled Products Regulations (Schedule I)

Product Name: Pure Edible Silver Leaf

Missing or incorrect information [WHMIS Class(es)]:

[] Optional Information



1. Hazardous Ingredients (specific) Hazardous . CAS# 12 LC 3 Ingredients Not Appicable Q Not Appicable Q Preparation Information A Name and phone number of the prepaper Date of preparation Product Information Q Manufacturer's name, street address, city, state, Zip Code, emergency telephone number Q Supplier identifier, supplier's street address, city, province, postal code and emergency telephone number Q Product ise Q Product ise Q Physical state (gas, liquid, solid or other — specify) Q Odour and appearance Q Odour threshold (ppm) Q Specific gravity Q Vapour density (air = 1) Q Vapour density (air = 1) Q Vapour density (air = 1) Vapour pressure (mmHg) Q Freezing point CC Not Applicable Q Seliciable Not Applicable		INFORMATION TO	O BE C	ISCL OSE	COMMENTS		
Hazardous Ingredients Ingredients Q	1.					GOMMENTO	
q Not Appicable q q q q q q q q q		Hazardous				₽C	3
q Q Q Q Q Q Aname and phone number of the prepaper Q Q Date of preparation Q Manufacturer's name, street address, city, state, Zip Code, emergency telephone number Q Supplier identifier, supplier's street address, city, province, postal code and emergency telephone number Q Product identifier Q Product dentifier Q Product dentifier Q Product dentifier Q Product use Q Aphysical Data Q Physical State (gas, liquid, solid or other – specify) Q Odour and appearance Q Odour threshold (ppm) Q Specific gravity Q Vapour pressure (mmHg) Q Vapour pressure (mmHg) Q Not Applicable	q	Not Appicable					
Q. Preparation Information Q. Name and phone number of the prepaper Q. Date of preparation Q. Manufacturer's name, street address, city, state, Zip Code, emergency telephone number Q. Supplier identifier, supplier's street address, city, province, postal code and emergency telephone number Q. Product identifier Q. Product identifier Q. Product use Q. Physical Data Q. Physical Data Q. Odour and appearance Q. Odour and appearance Q. Odour threshold (npm) Q. Specific gravity Q. Vapour pressure (mmHg) Q. Evaporation rate Q. Not Applicable	q						
2. Preparation Information Q. Name and phone number of the prepaper Quality of Date of preparation Q. Manufacturer's name, street address, city, state, Zip Code, emergency telephone number Q. Supplier identifier, supplier's street address, city, province, postal code and emergency telephone number Q. Product identifier Q. Product identifier Q. Product identifier Q. Product use Q. Physical Data Q. Physical State (gas. liquid, solid or other — specify) Q. Odour and appearance Q. Ordour threshold (ppm) Q. Specific gravity Q. Vapour density (air = 1) Q. Vapour pressure (mmHg) Q. Evaporation rate Q. Boiling point (°C) Q. Freezing point (°C) Q. Not Applicable Not Applicable Not Applicable Not Applicable Q. Freezing point (°C) Q. Not Applicable Q. Preezing point (°C) Q. Not Applicable Q. Not Applicable Q. Not Applicable Q. Preezing point (°C) Q. Not Applicable Q. Not Ap	q						
2. Preparation Information Q Name and phone number of the prepaper Quitable of preparation 3. Product Information Q Manufacturer's name, street address, city, state, Zip Code, emergency telephone number Q Supplier identifier, supplier's street address, city, province, postal code and emergency telephone number Q Product identifier Q Product identifier Q Product identifier Q Product dentifier Q Product use 4. Physical Data Q Physical state (gas. liquid. solid or other – specify) Q Odour and appearance Q Odour threshold (ppm) Q Specific gravity Q Vapour density (air = 1) Q Vapour pressure (mmHg) Q Fvaporation rate Q Boiling point (°C) Q Not Applicable Not Applicable Not Applicable Q Boiling point (°C) Q Not Applicable	q						
Q Name and phone number of the prepaper Cornucaupia Gold Leaf Manufacturing Inc (941-342-1817) Q Date of preparation 2013 - Present Q Manufacturer's name, street address, city, state, Zip Code, emergency telephone number Supplier identifier, supplier's street address, city, province, postal code and emergency telephone number Product identifier Pure Edible Silver Q Product use Garnish Q Physical Data Q Physical State (gas, liquid, solid or other — specify) Solid Q Odour and appearance Not Applicable Not Applicable Q Odour threshold (ppm) Not Applicable Q Vapour density (air = 1) Not Applicable Q Evapouration rate Not Applicable Q Boiling point (°C) Not Applicable Q Freezing point (°C) Not Applicable Q Freezing point (°C) Not Applicable Q PH (specify value) Neutral	q						
a Date of preparation 3. Product Information 4 Manufacturer's name, street address, city, state, Zip Code, emergency telephone number 5 Supplier identifier, supplier's street address, city, province, postal code and emergency telephone number 6 Product identifier 7 Product identifier 8 Product use 9 Product use 1 Physical Data 1 Physical State (gas, liquid, solid or other — specify) 9 Odour and appearance 1 Odour threshold (npm) 2 Specific gravity 1 Vapour density (air = 1) 2 Vapour pressure (mmHg) 3 Product use 4 Physical Date 5 Solid Not Applicable	2.	Preparation Info	rmatio	n			
3. Product Information q Manufacturer's name, street address, city, state, Zip Code, emergency telephone number q Supplier identifier, supplier's street address, city, province, postal code and emergency telephone number q Product identifier q Product use q Product use q Physical Data q Physical State (gas, liquid, solid or other — specify) q Odour and appearance q Odour threshold (ppm) q Specific gravity q Vapour density (air = 1) q Vapour pressure (mmHg) q Evaporation rate q Boiling point (°C) q Preezing value) q Not Applicable Not Applicable q Not Applicable q Not Applicable q Not Applicable	q	Name and phone	numbe	er of the pr	epaper	Cornucaupia Gold Leaf Manufacturing Inc (941-342-1817)	
q Manufacturer's name, street address, city, state, Zip Code, emergency telephone number ComucAupia Gold Leaf Manufacturing, Inc. 513 Interstate Ct. Sarasota, FL United States (941) 342-1817 q Supplier identifier, supplier's street address, city, province, postal code and emergency telephone number None q Product identifier Pure Edible Silver q Product use Garnish 4. Physical Data Solid q Physical state (gas, liquid, solid or other – specify) Solid q Odour and appearance Not Applicable q Odour threshold (ppm) Not Applicable q Vapour density (air = 1) Not Applicable q Vapour pressure (mmHg) Not Applicable q Evaporation rate Not Applicable q Freezing point (°C) Not Applicable q Freezing point (°C) Not Applicable q Preezing value) Neutral	q	Date of preparation	n	•	· ·	2013 - Present	
Zip Code, emergency telephone number Gupplier identifier, supplier's street address, city, province, postal code and emergency telephone number Product identifier Pure Edible Silver Product use Garnish Physical Data Physical State (gas, liquid, solid or other – specify) Odour and appearance Odour threshold (ppm) Specific gravity Vapour density (air = 1) Vapour pressure (mmHg) Vapour pressure (mmHg) Five Edible Silver Not Applicable Not Applicable Not Applicable Not Applicable Not Applicable Vapour pressure (mmHg) Five Edible Silver Not Applicable Not Applicable Not Applicable Not Applicable Not Applicable Rot Applicable Not Applicable Preezing point (°C) Not Applicable Rereezing point (°C) Not Applicable Rereezing point (°C) Not Applicable Reveral	3.	Product Informat	tion				
q Supplier identifier, supplier's street address, city, province, postal code and emergency telephone number q Product identifier Pure Edible Silver q Product use Garnish 4. Physical Data q Physical state (gas, liquid, solid or other – specify) Solid q Odour and appearance Not Applicable q Odour threshold (npm) Not Applicable q Specific gravity Not Applicable q Vapour density (air = 1) Not Applicable q Vapour pressure (mmHg) Not Applicable q Boiling point (°C) Not Applicable q Freezing point (°C) Not Applicable q Product identifier, supplier's street address, city, None None None None None None	q					CornucAupia Gold Leaf Manufacturing, Inc. 513 Interstate Ct. Sarasota, FL United States (941) 342-1817	
number q Product identifier Pure Edible Silver q Product use Garnish 4. Physical Data q Physical state (gas, liquid, solid or other – specify) q Odour and appearance Not Applicable q Odour threshold (ppm) Not Applicable q Specific gravity Not Applicable q Vapour density (air = 1) Not Applicable q Vapour pressure (mmHg) Not Applicable q Evaporation rate Not Applicable q Boiling point (°C) Not Applicable q Freezing point (°C) Not Applicable q pH (specify value)	q					city,	
q Product identifier		province, postal c	ode an	id emerger	ncy teleph	one	None
q Product use 4. Physical Data q Physical state (gas, liquid, solid or other – specify) q Odour and appearance q Odour threshold (npm) q Specific gravity q Vapour density (air = 1) q Vapour pressure (mmHg) q Evaporation rate q Boiling point (°C) q Freezing point (°C) q Physical Data Garnish Solid Not Applicable							
4. Physical Data 9 Physical state (gas, liquid, solid or other – specify) 9 Odour and appearance 9 Odour threshold (ppm) 10 Specific gravity 10 Specific gravity 11 Specific gravity 12 Vapour density (air = 1) 13 Vapour pressure (mmHg) 14 Vapour pressure (mmHg) 15 Vapour pressure (mmHg) 16 Specific gravity 17 Not Applicable 18 Specific gravity 18 Not Applicable 19 Specific gravity 19 Not Applicable 19 Specific gravity 10 Not Applicable 10 Solid 11 Not Applicable 12 Solid 13 Not Applicable 14 Specify value) 15 Not Applicable 16 Not Applicable 17 Not Applicable 18 Solid 18 Not Applicable 19 Not Applicable 19 Not Applicable 10 Not Applicable 10 Not Applicable 10 Not Applicable 11 Not Applicable 12 Not Applicable 13 Not Applicable 14 Not Applicable 15 Not Applicable 16 Not Applicable 17 Not Applicable 18 Not Applicable 18 Not Applicable 19 Not Applicable 10 Not Applicable 10 Not Applicable 10 Not Applicable 10 Not Applicable 11 Not Applicable 12 Not Applicable 13 Not Applicable 14 Not Applicable 15 Not Applicable 16 Not Applicable 17 Not Applicable 18 Not Appli	q	Product identifier					
q Physical state (gas, liquid, solid or other – specify) q Odour and appearance Not Applicable q Odour threshold (ppm) Not Applicable q Specific gravity Not Applicable q Vapour density (air = 1) Not Applicable q Vapour pressure (mmHg) Not Applicable q Evaporation rate Not Applicable q Boiling point (°C) Not Applicable q Freezing point (°C) Not Applicable q PH (specify value) Neutral	q	Product use				Garnish	
q Odour and appearance q Odour threshold (npm) q Specific gravity q Vapour density (air = 1) q Vapour pressure (mmHg) q Evaporation rate q Boiling point (°C) q Freezing point (°C) q Physical state (gas, liquid, solid of other – specify) Not Applicable	4.	<u> </u>				Calid	
q Odour threshold (ppm) Not Applicable q Specific gravity Not Applicable q Vapour density (air = 1) Not Applicable q Vapour pressure (mmHg) Not Applicable q Fvaporation rate Not Applicable q Boiling point (°C) Not Applicable q Freezing point (°C) Not Applicable q Preezing point (°C) Not Applicable q Preezing point (°C) Not Applicable q PH (specify value) Neutral	q	, ,		<u>d, solid or</u>	<u>other – sp</u>		
Specific gravity Q Vapour density (air = 1) Q Vapour pressure (mmHg) Q Evaporation rate Q Boiling point (°C) Q Freezing point (°C) Q PH (specify value) Not Applicable Not Applicable Not Applicable Not Applicable	q					**	
q Vapour density (air = 1) Not Applicable q Vapour pressure (mmHg) Not Applicable q Evaporation rate Not Applicable q Boiling point (°C) Not Applicable q Freezing point (°C) Not Applicable q pH (specify value) Neutral			ppm)_			* *	
q Vapour pressure (mmHg) q Evaporation rate q Boiling point (°C) q Freezing point (°C) q pH (specify value) Not Applicable Not Applicable Not Applicable						4	
q Fvaporation rate q Boiling point (°C) q Freezing point (°C) q Preezing point (°C) Not Applicable q pH (specify value) Not Applicable Neutral						**	
q Boiling point (°C) q Freezing point (°C) q pH (specify value) Not Applicable Not Applicable Neutral	q	•	(mmHg)		**	
q Freezing point (°C) Not Applicable pH (specify value) Neutral	q				* *		
q pH (specify value) Neutral	q					11	
	q						
q Coefficient of water/oil distribution Not Applicable	q	, , , , , , , , , , , , , , , , , , , 	,				
	q	Coefficient of wat	<u>er/oil d</u>	istribution			Not Applicable



5.	Fire or Explosion	n Hazard	COMMENTS
q	Conditions of flam		
			Not Applicable
q	Means of extinction	on	Not Applicable
			Not Applicable
q		nd methods of determination (open	Not Applicable
<u> </u>	cup or closed cup		
q		limit (% by volume)	Not Applicable
q		limit (% by volume)	Not Applicable Not Applicable
q	Autoignition temp	` ,	
q	Hazardous combi	ustion products	Not Applicable
_	Evelocion deta		Not Applicable
q a		sensitivity to mechanical impact	Not Applicable
	Reactivity Data	sensitivity to static discharge	Not Applicable
	•	which the product is chemically	None
q	unstable	which the product is chemically	None
q		stance or class of substance with	
	which the product		None
	willon the product		
q	Conditions of read	ctivity	None
q		nposition products	N
		<u> </u>	None
7.	Toxicological Pro	operties	
Ro	ute of entry:		May cause irritation if contact is made with eyes
	q skin contact	Yes	ivial cuase irritation if contact is made with cycs
	q skin absorptio	n _{No}	May cause irritation if inhaled
	q eye contact	No	They cause minutes in minutes
	q inhalation	No	
\vdash	q ingestion	Yes	
q	Effects of acute e	xposure to product	None
q	Effects of chronic	exposure to product	
	Life Classification	exposure to product	None
L			
Ex	posure limits	Value (Date)	
q	ACGIH	, ,	
q	OSHA		
q	Other		
q	Irritancy of produc	et	
q	Sensitization of p	roduct	
		Cornuc Ju) Ppia

www.CornucAupia.com

Toxicological Properties continued	COMMENTS
q Carcinogenicity q IARC (1, 2A or 2B) q ACGIH (A1, A2 or A3)	None
q Reproductive toxicity	None
q Teratogenicity	None
q Mutagenicity	None
q Name of toxicologically synergistic products	None
8. Preventive Measures	
Specific personal protective equipment: q Respirator q Gloves q Eye protection q Clothing q Other	None Required
Specific engineering controls to be used q General q Local exhaust q Other (specify)	Not Applicable
q Procedures to be followed in case of leak or spill	Not Applicable
g Waste disposal	Any
q Handling procedures and equipment	None Required
q Storage requirement	None Required
q Special shipping information q PIN	Not Applicable
9. First Aid Measures	
Specific First Aid Measures q Inhalation	Contact Health care Professional if irritation occurs
q Eye Contact	Contact Health care Professional if irritation occurs
q Skin Contact	None
q Ingestion	None

