

Safety Data Sheet for all ExHale Branded Products

Manufacturer: Garden City Fungi- Missoula, MT Fully Revised- August 2019



Ingestion-Non-Irritating

**ExHale MATERIAL SAFETY DATA SHEET — 16 Sections

SECTION 1 — PRODUC	T AND (COMP/	ANY IDEN	TIFICATIO	<u> N</u>			
Product Identifier-ExHale Branded Products								
Product Use-Mushroom Spawn for Indoor Pl	ant Gardening	,						
Manufacturer's Name-Garden City Fungi				Supplier's Name-Garden City Fungi				
Manufacturer o Namo-Gardon Gr.,g.				συρριιοί ο πα	Garden C,	rungi		
Street Address-PO Box 1591				Street Address-PO Box 1591				
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City-Missoula		State-MT		City-Missoula				State-MT
Postal Code-59806	Emergenc	y Telephone-1	1-406-626-5757	Postal Code-5980	306		Emergency	Telephone-1-406-626-5757
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Date MSDS Prepared-August 12, 2019	· L	MSDS Prer	epared By Glen Bab	bcock	-	Phone Nurr	mber-1-406-62	.6-5757
SECTION 2 — COMPOS	ا/TIONاد	NFORIV	MATION C)N INGREL	JIEN12	خ 		
Ingredients								
		!						
Sterilized sawdust substrate with pure cultured edible mushroom spawn								
Species-Trametes versicolor	$\overline{}$				+		$\overline{}$	
Common Name- Turkey Tail Mushroom Grown on a medium of hardwood sawdust		'	<u> </u>		<u> </u>			
steam sterilized at 121C for 10 hours		ļ						
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		!			<u> </u>		L	
SECTION 3 — HAZARDS	S IDEN	ΓΙΓΙCΑΤ	ΓΙΟΝ					
Route of Entry Skin Contact	Skin Absorption	on 🗖	Eye Contact	Inhalation	☐ Ing	gestion		<u> </u>
Potential Health Effects-None								
1 Otomar i Joan. 2.155.5								
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SECTION 4 — FIRST AII	D MEAS	SURES						
Skin Contact-Non-Irritating	J IVILAC	JUILLO						
Skill Collact-Non-initiating								
The Control New Instation								
Eye Contact-Non-Irritating								
Inhalation-Non-Irritating-								
Illialation-140n-illiating								

N/A=Not Applicable Please continue on next page

Product Identifier- ExHale Branded Products

SECTION 5 — FIRE FIGHTING MEASURES

		If you under which conditions?		
Flammable	₹1 No	If yes, under which conditions?		
Yes	XI NO			
Means of Extinction-N/A				
Flashpoint (° C) and Method	4 NI/A	Upper Flammable Limit (% by volui	20 N/Δ	Lower Flammable Limit (% by volume)-N/A
Flashpoint (C) and Method	-IN/A	Opper Flaminable Limit (70 by volume	ne)-N/A	Lower Flammable Limit (% by volume)-iv/A
Autoignition Temperature (°C		Explosion Data — Sensitivity to Im	pact-N/Δ	Explosion Data — Sensitivity to Static Discharge-N/A
Autolymillon remperature (J)-N/A	Explosion Data — Sensitivity to mi	Jact-IN/A	Explosion Data — Sensitivity to Static Discharge-Time
U Combustion Pro	1 t- 81/A			
Hazardous Combustion Pro	ducts-IN/A			
	ACCIDENTAL D			
SECTION 6 — F	ACCIDENTAL K	ELEASE MEASURES	1	
Leak and Spill Procedures-	If bag has been broken open,	torn or leaking , simply remove bag from	area and discard.	
		<u> </u>		
	TANDLING AND	O OTODACE		
SECTION 7 — F	1ANDLING AND) STUKAGE		
Handling Procedures and Ed	uipment- Store bags out of bo	ox with filter patch above substrate level.		
Storage Requirements-Store	e in a dark cool place.			
SECTION 8 — E	EXPOSURE CO	NTROL / PERSONAL	PROTECTION	N
				<u>`</u>
Exposure Limits-N/A	☐ ACGIH TI	_		_
		L- 00	SHA PEL	☐ Other (specify)
Specific Engineering Contro	ls (such as ventilation, end	closed process)		
Personal Protective Equipm	ent 🗖 Gloves 🗖 Resp	oirator 🗖 Eye	Footwear	☐ Clothing ☐ Other
If checked, please specify ty	/pe			

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SECTION 9 — PHYSICAL AND CHEMICAL PROPERTIES

Physical State-Mycelial Substrate	Odor and Appearance- No odor, whitish mycelial appearance with brown substrate appearance.	Odour Threshold (ppm)-N/A		
Specific Gravity-N/A	Vapour Density (air = 1)-N/A	Vapour Pressure (mmHg)-N/A		
Evaporation Rate-N/A	Boiling Point (° C)-N/A	Freezing Point (° C)-N/A		
pH-7.5	Coefficient of Water/Oil Distribution-N/A	[Solubility in Water]-N/A		
SECTION 10 — STABILITY ANI	D REACTIVITY			
Chemical Stability	If no, under which conditions?			
☑ Yes ☐ No				
Incompatibility with Other Substances ☐ Yes ☑ No	If yes, which ones?			
	1			
Reactivity, and under what conditions?				
Hazardous Decomposition Products				
SECTION 11 — TOXICOLOGIC	AL INFORMATION			
Effects of Acute Exposure-None				
Effects of chronic exposure-None				
Irritancy of Product-N/A				
Skin sensitization-N/A	Respiratory sensiti.	zation-N/A		
Carcinogenicity-IARC-N/A	Carcinogenicity - A	CGIH-N/A		
Reproductive toxicity-N/A	Teratogenicity-N/A			
Embrotoxicity-N/A	Mutagenicity-N/A			
Name of synergistic products/effects-N/A				

N/A=Not Applicable
Please continue on next page

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SECTION 12 — ECOLOGICAL INFORMATION

[Aquatic Toxicity]-N/A	
SECTION 13 — DISPOSAL CONSIDERATION:	S
Waste Disposal-Compostable Substrate. Recyclable polypropylene bag.	
SECTION 14 — TRANSPORT INFORMATION	
Shipping Information- According to national and international transport regulations this	material is not classified as dangerous goods / hazardous material.
Harmonized Tariff Code-0602.90.5000 (Mushroom Spawn)	DOT Shipping Name- Non-regulated, Non-hazardous. (Mushroom Spawn)
UNID- None assigned	DOT Freight Class-70
SECTION 15 — REGULATORY INFORMATION	N .
Complies with Annex IV, 34 a 3 of EC Plant Health Directive 2000/29/BC	
SECTION 16 — OTHER INFORMATION	