

MATERIAL SAFETY DATA SHEET

			SECTION 1	: IDENTIFICATION		
PRODUCT NAME : BOTANICAL NAME : SYNONYM(S) :	Patchouli Pogostemon cat	blin		COMPANY : ADDRESS : TELEPHONE : FAX : WEB : E-MAIL :	ZAYAT AROMA INC. 1339 SHEFFORD, BROMONT (QC) J2L 1C9 1.855.534.1671 1.855.553.6010 WWW.ZAYATAROMA.COM INFO@ZAYATAROMA.COM :	
INCI NAME : CAS TSCA : CAS EINECS : FEMA : COUNTRY OF ORIGIN :	N/A 8014-09-3 N/A 2838 Sri Lanka	HS CODE : EINECS : COE : FDA CODE :	3301.29 N/A N/A 13139540402	24 HOUR EMER	GENCY TELEPHONE NUMBER : 1-613.996.6666	
		SECTION	2 : COMPOSITION	AND INGREDIENTS INFOR	MATION	
CONTENTS :						
			SECTION 3 : HAZ	ARDS IDENTIFICATION		
HAZARDOUS INGREDIENTS : MEDICAL INFORMATION :	Not-regu N/A	ulated				
			SECTION 4 : FI	RST AID MEASURES		
EYE CONTACT :				on. Irrigate with water immedi	ately, continue flushing eyes with water for 15 minutes.	
INHALATION :				labored and seek medical ad	dvice. Avoid casual breathing. Signs of over-exposure are dizziness	
INGESTION :	Rinse mo	outh; dilute with mill			Do not induce vomiting. Never give anything by mouth it victim is	
SKIN CONTACT :	Skin con	unconscious, is rapidly losing consciousness or is convulsing. Skin contact can produce irritation or itching of the skin. Remove contaminated clothing. Wash with soap and plenty of water. Seek medical attention if irritation persists.				
			SECTION 5 : FIRE	FIGHTING MEASURES		
FLASH POINT : EXTINGUISHING MEDIA : SPECIAL PROCEDURES : UNUSUAL FIREFIGHTING HA PROTECTIVE EQUIPMENT : COMBUSTION PRODUCT :	Determin ZARDS : None ide Self-cont	Dioxide, dry chemic ne the need to evac entitied	uate or isolate the a paratus and protecti	rea according to your local e	sure at elevated temperature. mergency plan. /hen fighting fires involving essential oils or chemicals.	
		SE	CTION 6 : ACCIDEI	NTAL RELEASE MEASURE	S	
PERSONAL PRECAUTIONS : SAFETY PRECAUTIONS : ENVIRONMENTAL PRECAUTI METHODS FOR CLEANING U	Eliminate ONS : Keep aw P : Contain a	e all ignition sources ay from drains, surf and collect with iner	S. Ventilate area. De ace and ground wat	termine the need to evacuate ter. Report spills to appropria I and place in suitable contai	emical spill. Refer also to section 8. e or isolate the area according to your local emergency plan. te Authorities if required. ner for disposal. Comply with all federal, state, and local regulation	
			SECTION 7 : HAN	NDLING AND STORAGE		
HANDLING : STORAGE :	meals, a Containe from extr	nd at the end of the ers should be kept c	work period. Conta losed in order to mir freezing conditions	minated clothing and shoes a nimize contamination. Store i	ctices should he used. Wash after any contact, before breaks and should be cleaned before re-use. In a cool, dry, well ventilated place protected from light. Keep away i gnition. Make sure the material does not come into contact with	
		SECTION 8 :	EXPOSURE CONT	ROLS AND PERSONAL PR	OTECTION	
EYES PROTECTION : RESPIRATORY PROTECTION PROTECTIVE GLOVES : PROTECTIVE CLOTHING : PROTECTIVE EQUIPMENT : NOTE :	face shie In well-ve respirato Using ch Using ch An eyew	eld is recommended entilated areas, resp ry protection norma remical resistant glo emical resistant clo ash fountain and / c recautions are for ro	I. Diratory protection is Illy required (use onloves is recommende thing is recommend or sarety showersho	not normally required. In con y if trained in proper use and d. ed. uld be available in the work a	a manner where splashing may occur, the use of splash goggles or nfined, poorly ventilated areas the use or "NIOSH" approved I with acceptable oxygen level). area. Acceptable industrial hygiene practices should be maintained. erature or aerosol / spray applications may require additional	

MSDS

NB: This is page 1/2, containing MSDS information Sections 1 to 8. See page 2/2 for MSDS information Sections 9 to 17.



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PRODUCTS OF BIODEGRADATION : Avoid any pollution of ground, surface or underground water. TOXICITY OF PRODUCTS OF		SECTION 9 : PHYSICAL AND CHEMICAL PROPERTIES					
DDOR: Characteriste woöre balantim oder ERFRACTURE INFORMET 5.04 48 5.14 8 80°C SOLUBLITY: Solubit in alobol and olis. Insolubit en water. SOLUBLITY: Solubit in alobol and olis. Insolubit en water. SOLUBLITY: Solubit in alobol and olis. Insolubit en water. SOLUBLITY: Solubit in alobol and olis. Insolubit en water. SOLUBLITY: Solubit in alobol and olis. Insolubit en water. VAPOA PRESSURE: NA VAPOA PRESSURE: NA VAPOA DENSTY (NET = 1): NA VAPOA DENSTY (NET = 1): NA VAPOA DENSTY: Haracteristic woöres balantim en de excessive heat. VAPOA DENSTY: Commically stable. This material presents no significant reactivity hazard. CONDITIONS TO AVOID: Strong micating agents. STABLITY: Commically stable inguid theorempetition produces and fumes and carbon monoxide seneke. FLAMMABILITY: Commically stable function of vapor may result in initiation on eyse, REARDOUS COMBUSTION: Whin the easer of theorematilis, pontase and vapor may result in initiation on eyse, REARDOUS CONDITIONS May initia eyse. NORTACT: Repeated or prolonged contact can cause admese, instaine and scaling of skin (Dermattilis).		Mara ar leas aranga ar brawnish visaou a liguid					
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S36/37/38 - Wear suitable protective clothing, gloves and eye/face protection.		Xn R22 - Harmfull is swallowed.					
S36/37/38 - Wear suitable protective clothing, gloves and eye/face protection.		Xi R38 - Irritation to skin					

When utilized by professionals following the conventional good manufacturing practices, the aromatic materials are not severly dangerous. However, the preceding precautions and the following general operation rules must be respected. Keep the product away from any food or drink. It is an industrial product and must not be ingested as such Eating, drinking and smoking should not be permitted in handling and packaging areas. Cases of auto-flammability of several fragrance materials are reported. Consequently, the materials used to mop up the product (sponges, absorbent papers, sawdust, etc...) must be rapidly eliminated. The refuse-bins in the manufacturing areas must be cleared out. Transfer to a flammable waste container and incinerate at approved site. The product must not be heated with, or exposed to, open flames or other sources of ignition. Do not expose the product to unprotected electrical equipment. Never overheat the product. Do not breathe hot vapours. In any case of potential poisoning, get medical advice.

SECTION 17 : DISCLAIMER

The information above is given is good faith and is believed to be accurate and represents the best information currently available to us. However, we make no warrantly of merchantability or any other warrantly, express or implied, with respect to such information, and we assume no liability resulting from its use. Users should make their own investigations to determine the suitability of the information for their particular purposes. In no event shall ZAYAT AROMA INC. be liable for any claims, losses, or damages of any third party or for lost profits or any special, indirect, incidental, consequential or exemplary damages, howsoever arising, even if ZAYAT AROMA INC. has been advised of the possibility of such damages. This data is not to be constructed as absolutely complete since additional data may be desirable when particular conditions or circumstances exist. This data relates only to the specific material designated and not to be used in combination with any other material. Many regulations pertain directly or indirectly to the product's end use and disposal of containers and unused material. It is the purchaser's responsibility to familiarize themselves with all applicable regulations.

MSDS