

#### Section 1 Product Identification

1.1	Product Name SUMMER PINK PEONY JAR
1.2	Chemical Name: ACETATO TERPENILE
1.3	Article number and barcode 30216809
1.4	5010414370854
1.5	Product use: Scented candle
1.6	Supplier's Name
1.7	Supplier's Address
1.8	Emergency Phone SER SPA +39 (0) 119455511
1.9	Other

## Section 2 Hazard Identification

2.1	Hazard Identificat	ion: No Haza	rd		
2.2	Routes of entry	Inhalation		Absorption	Ingestion
2.3	Effects of exposu	re. MAY PROD	DUCE AN ALLE	RGIC REACTION	
	Ingestion:				
	Eyes:				
	Skin:				
	Inhalation:				
2.4	Symptoms of Ove	r exposure			
	Ingestion:				
	Eyes:				
	Skin:				
	Inhalation:				
2.5	Acute Hearth Effe	ects			
	Ingestion:				
	Eyes:				
	Skin:				
	Inhalation:				
2.6	Chronic Health Ef	fects			
2.7	Target organs				
2.8	Toxicological Pro	perties			
NA= Not A	vailable ND= Not Deter	mined NE= Not E	stablished NF =	Not Found C= Celling	Limit



### Section 3 Composition & Ingredient Information

Chemical	CAS RTECs EINECS % Exposure Limits in Air (mg/m2)												
Name(s)	No.	No.	No.	No.	<b>).</b>	ACG	ACGIH N		NOHSC		OSHA		Other
					ppm		ppm			ppm	)		
					TLV	STEL	ES- TWA	ES- STEL	ES- PEAK	TLV	STEL	IDLH	
ACETATO	106-			0.1-									
TERPENILE	25-			0.1									
	2203-			4									
	378-7												

#### **Section 4 First Aid Measures**

4.1	Frist Aid:
	Ingestion: If symptons persist, call a pysician
	Eyes: Rinse with plenty of water. Get medical attention if irritation develops and
	persists
	Skin: Cool rapidly with cold water after contact with molten material. Get medical
	attention if irritation develops and persists.
	Inhalation: No special requirements
4.2	Medical Conditions aggravated by expose:

#### 5. Firefighting Measures

5.1	Flashpoint & method:>=135 C Method: ASTM D 93				
5.2	Auto-ignition Temperature: not auto flammable				
5.3	Flammability limits Lower explosive limit (LEL) Upper explosive limit (UEL)				
5.4	Extinguishing methods: Use extinguishing measures that are appropriate to local				
	circumstances and the surrounding envrionment				
5.5	Firefighting Procedures: in the event of fire, wear self-contained breathing apparatus.				
	Wear suitable protective clothing and gloves				
Additional information: Fight fire with normal precautions from a reasonable distance					



#### Section 6. Accidental release measures

6.1	Spills: Clean residue from spill site, sweep up and shovel into suitable containers for disposal
6.2	Any other forms of release:

### Section 7. Handling & storage information

7.1	Work & Hygiene practices:
7.2	Storage & handling: Burn candle within sight. Never touch, lift or move a candle while lit. Never burn candle on or near anything that can catch fire. Normal measures for preventive fire protection. Keep out of reach of children. No decomposition if stored and applied as directed
7.3	Special precautions:
7.4	Additional information:

### Section 8. Exposure controls & personal protection

8.1	Ventilation & engineering controls:				
8.2	Respiratory protection. No Personal respiratory protective equipment normally required				
8.3	Eye protection. No Special Requirements				
8.4	Hand protection. For prolonged or repeated contact use protective gloves				
8.5	Body protection. No Special Requirements	HEALTH			
		FLAMMABILITY			
		PHYSCIAL HAZARDS			
		SPECIAL EQUIPMENT			



### Section 9. Physical & chemical properties

9.1	Density	
9.2	Boiling point	Test not applicable for this product type
9.3	Melting point	Test not applicable for this product type
9.4	Evaporation rate	Test not applicable for this product type
9.5	Vapour pressure	Test not applicable for this product type
9.6	Molecular weight	
9.7	Appearance & colour	Wax, white
9.8	Odour threshold	Characteristic
9.9	Solubility	insoluble
9.10	рН	Test not applicable for this product type
9.11	Viscosity	Test not applicable for this product type
9.12	Other information	None identified

### Section 10. Stability & reactivity

10.1	Stability: Stable under recommended storage conditions
10.2	Hazardous Decomposition products: No decomposition if stored and applied as directed
10.3	Hazardous polymerization
10.4	Conditions to avoid: Extremes of temperature and direct sunlight
10.5	Incompatible substances: None known

### Section 11. toxicological information

11.1	Toxicity data:			
	Mixture:			
11.2	Acute toxicity: Based on available date, the cl	Acute toxicity: Based on available date, the classification criteria are not met		
11.3	Chronic toxicity:			
11.4	Suspected toxicity			
11.5	Reproductive toxicity: Based on available date, the classification criteria are not met			
	Mutagenicity			
	Embryo toxicity			
	Teratogenicity			
	Reproductive toxicity	Based on available date, the classification		
		criteria are not met		
11.6	Irritancy of product: Based on available date, the classification criteria are not met			

11.7	Biological exposure indices
11.8	Physician recommendations
11.9	Additional information



### Section 12. Ecological information

12.1	Environmental stability
12.2	Effect on plants & animals
12.3	Effect on aquatic life:

### Section 13. Disposal consideration

13.1	Waste Disposal: Product – do not dispose of waste in sewer. Do not contaminate ponds, waterways or ditches with chemical or used container. Disposal should be in accordance with local, state or national legislation. Please recycle empty packaging and do not re-use empty containers
13.2	Special Considerations

#### Section 14. Transportation information

The basic description (ID number, proper shipping name, hazard class & division, packing group) is shown for each mode of transport. Additional descriptive information may be required by 49 CFR. IATA/ICAO, IMDG, TDGR, SCT and ADGR				
14.1	49 CFR (GND) Not classified as dangerous in the meaning of the transport			
	regulations			
14.2	IATA (AIR) Not classified as dangerous in the meaning of the transport			
	regulations			
14.3	IMDG (OCN) Not classified as dangerous in the meaning of the transport			
	regulations			
14.4	TDGR (Canadian GND)			
14.5	ADR/RID (EU)			
14.6	Mexico (SCT)			
14.7	ADGR (AUS)			

### Section 15. regulatory information

15.1	U.S EPA SARA reporting requirements
15.2	U.S EPA SARA Threshold planning quantity
15.3	U.S EPA TSCA Inventory Status
15.4	U.S EPA CERCLA reportable quantity (RQ)
15.5	Other U.S Federal Requirements

15.6	Other regulations
15.7	U.S State regulatory Information
15.8	67/548/EEC (European Union) and Australia NOHSC:2011 (2003) requirements



### Section 16. Other information

16.1	Other information:
16.2	Terms & definitions: Please refer to last page.
16.3	Disclaimers:
16.4	Prepared for:
16.5	Company full address:



#### **Definitions of terms**

A large number of abbreviation and acronyms appear on a MSDS. Some of these that are commonly used include the following:

Gener	General information					
CAS No	•	Chemical abstract service number				
Exposure limits in the air						
ACGIH		American conference on governn	nental	industrial hygienists		
TLV		Threshold limit value				
OSHA		U.S occupational safety and healt	h adm	inistration		
PEL		Permissible exposure limit				
IDLH		Immediately dangerous to life an	d heal	th		
Frist A	Aid measu	res				
CPR			method in which a person whose heart has compressions and breathing to circulate blood			
		erials identification system y & reactivity ratings	s: HN	1ISH		
0	Minimal Ha	zard			Hazard rating	
1	Slight Haza	rd	HEALTH			
2	Moderate H	lazard	FLAMMABILITY			
3	Severe Haz	ard	PH\	SICAL HAZARDS		
4	Extreme Hazard		Personal Protection			
Persona	al Protection	Ratings:				
A	S.		G	5 \$ 3	6	
В	B See S		н	<b>\$</b>	*	
С	∽ <b>♦</b> •		Ι	5 \$ 3	6	
D	<b>~</b>	r 🚱	J	<b>\$</b>	*	





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#### **Personal Protection ratings:**

S	-	Ð	Ę	⟩ –	X	L	Î	<b>*</b>	~	N.
Saftey glasses	Gloves	Face shield &eye protection	Splash goggles	Synthetic Apron	Full suit	Boots	Airline Hood/ mask	Full face respirator	Vapor respirator	Dust & vapor respirator
(				circle indic concentrat			•		• •	

Flammability limits in air				
Auto ignition	Minimum temperature required to initiate combustion in air with no other source			
temperature	of ignition.			
LEL	Lower explosive limit- lowest percent of vapour in air, by volume that will explode			
	or ignite in the presence of an ignition source.			
UEL	Upper explosive limit- highest percent of vapour in air, by volume, that will			
	explode or ignite in the presence of an ignition source.			

Other Standard abbreviations:		
NA	Not available	
NR	No results	
NE	Not established	
NF	Not found	
ND	Not determined	
ML	Maximum limit	
SCBA	Self- contained breathing apparatus	



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Nation	National fire protection association: NFPA				
Hazard	ratings				
0	Minimal Hazard				
1	Slight Hazard				
2	Moderate Hazard				
3	Severe Hazard				
4	Extreme Hazard	REACTIVITY			
ACD	Acidic				
ALK	Alkaline				
COR	Corrosive				
w_	Use no water				
OX	Oxidizer	HEALTH SPECIAL PRECAUTIONS			

Toxicolo	Toxicological information			
LD 50	Lethal dose (solids & liquids) which kills 50% of the exposed animals			
LC 50	Lethal concentration (gases) which kills 50% of the exposed animals			
ppm	Concentration expressed in parts of material per million parts			
<b>TD</b> 10	Lowest dose to cause a symptom			
TCL0	Lowest concentration to cause a symptom			
TD10,	Lowest dose (or Concentration) to cause lethal or toxic effects			
LD10 &				
LD <sub>0</sub> or				
TC, TC0,				
LC10, &				
LC0				
IARC	International agency for research on cancer			
NTP	National toxicology program			
RTECS	Registry of toxic effect chemical substances			
BCF	Bio concentration factor			
TLm	Median threshold limit			
Log Kow	Coefficient of oil/water distribution			
or Log Koc				



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Regulatory information				
CPR	Canada's controlled product regulations			
DOT	U.S. Department of transport			
EPA	U.S Environmental protection agency			
EU	European Union (European union directive 67/548/EEC)			
DSL	Canadian domestic substance list			
MAK	Mandat und die arbeitsweise der commission (work ares commission)			
NDSL	Canadian non- domestic substance list			
NOHSC	National occupational health & safety code (Australia)			
PSL	Canadian Priority substances list			
ТС	Transport Canada			
TSCA	U.S toxic substance control act			
WHMIS	Canadian workplace hazardous material information system			

EC Information										
		×	¥			×	×			
С	E	F	Ν	0	T+	Xi	Xn			
Corrosive	Explosive	Flammable	Harmful	Oxidizing	Toxic	Irritant	Harmful			

#### **WHMIS Information**

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Α	в	C	D1	D2	D3	E	F
Compressed	Flammable	Oxidizing	Toxic	Irritation	Infectious	Corrosive	Reactive