

SCENT AIR MSDS	CAS NUMBER	SKIN IRRITANT	SKIN SENSITIZER	EYE DAMAGE IRRITANT	RESPIRATORY IRRITANT	DIGESTIVE IRRITANT	REPRODUCTIVE TOXICITY
CITRAL	5392-40-5	2, H315	1, H317				
DL-LIMONENE	138-86-3	2, H315	1, H317				
4-TERT-BUTYLCYCLOHEXYL ACETATE	32210-23-4		1B, H317				
DL-CITRONELLOL	106-22-9	2, H315	1B, H317				
LINALOOL	78-70-6	2, H315					
BETA-PINENE	127-91-3	2, H315	1B, H317				
GERANIOL	106-24-1	2, H315	1, H317	1, H318			
3.5.5-TRIMETHYL-1-HEXANOL	3452-97-9	2, H315					
ALPHA-PINENE	80-56-8	2, H315	1B, H317				
BENZYL BENZOATE	120-51-4						
LONGIFOLENE	475-20-7		1B, H317				
BUTYLATED HYDROXYTOULENE- NOT CLASSIFIED UNDER SECTION 3-BUT GENERATED WARNINGS Section 11	128-37-0	Skin corrosion/irritation-causes skin irritation	Respiratory or skin sensitization- may cause an allergis skin reaction	Serious eye damage/irritatio n-Causes serious eye irritation			Not classified
ALLYL CYCLOHEXANAPROPRIONATE	2705-87-5		1, H317				
2-METHYLUNDECANAL	110-41-8	2, H315	1B, H317				

DELTA-1-(2,6,6-TRIMETHYL-3-CYCLOHEXEN-1-YL)-2-BUTEN-1-ONE	57378-68-4	2, H315	1A, H317				
MYRCENE	123-35-3	2, H315					
DIHYDROMYRCENOL https://www.sigmaaldrich.com/US/en/sds/aldrich/196428	18479-58-8	2, H315		2A, H319 DRAIZE TEST			
DIETHYL MALONATE https://www.alfa.com/en/msds/?language=EN&subformat=AGHS&sku=A15468	105-53-3	May cause skin, eye, and respiratory tract irritation		May cause skin, eye, and respiratory tract irritation	May cause skin, eye, and respiratory tract irritation		
ALPHA, ALPHA-DIMETHYL-P-ETHYLPHENYLPROPANAL http://www.matrixscientific.com/media/msds/14/75/13/MxMSDS_147513.pdf	67634-15-5	H317		H319	Material is irritating to mucous membranes and upper respiratory tract		
DIPHENYL ETHER https://file.ambeed.com/static/upload/prosds/am/932/SDS-A931916.pdf	101-84-8						2, H361
STOT RE 2 includes substances presumed to be toxic following repeated exposure on the basis of evidence from studies in experimental animals.							

INDEPENDENT MSDS	CAS NUMBER	SKIN IRRITANT	SKIN SENSITIZER	EYE DAMAGE/IRRITANT	RESPIRATORY IRRITANT		REPRODUCTIVE TOXICITY
CITRAL https://www.cdhfinechemical.com/images/product/msds/19_585885975_Citral-CASNO-5392-40-5-MSDS.pdf RTECS RG5075000 Cough, Shortness Of breath, Headache, Nausea, Vomiting, To the best of our knowledge, the chemical, physical, and toxicological properties have not been thoroughly investigated.(Citral)	5392-40-5	2, H315	1, H317	2, H319			
DL-LIMONENE https://www.emdmillipore.com/US/en/product/msds/MDA_CHEM-814546?Origin=PDP%20%20	138-86-3	2, H315	1, H317				
4-TERT-BUTYLCYCLOHEXYL ACETATE https://datasheets.scbt.com/sds/ags/en/sc-232999.pdf	32210-23-4	CATEGORY 2 Causes skin irritation		CATEGORY 2A Causes serious eye damage/irritation	MAY CAUSE RESPIRATORY IRRITATION		

<p>DL-CITRONELLOL https://www.fishersci.com/store/msds?partNumber=AC110460050&productDescription=CITRONELLOL+95%25+5ML&vendorId=VN00032119&countryCode=US&language=en Symptoms of allergic reaction may include rash, itching, swelling, trouble breathing, tingling of the hands and feet, dizziness, lightheadedness, chest pain, muscle pain or flushing</p>	106-22-9	CATEGORY 2 Causes skin irritatio	CATEGORY 1 May cause sensitization by skin contact	CATEGORY 2 Irritating to eyes and skin			
<p>LINALOOL (FLORAL/ROSE) https://www.fishersci.com/store/msds?partNumber=AC125151000&productDescription=LINALOOL%2C+97%25+100ML&vendorId=VN00032119&countryCode=US&language=en</p>	78-70-6	CATEGORY 2 Delayed and immediate effects as well as chronic effects from short and long-term exposure Irritating to eyes and	CATEGORY 1	Delayed and immediate effects as well as chronic effects from short and long-term exposure Irritating to eyes and skin. Serious eye damage/irritation			

<p>BETA-PINENE https://aksci.com/sds/l943_SDS.pdf Skin contact may result in inflammation characterized by itching, scaling, reddening, blistering, pain or dryness. Eye contact may result in redness, pain or severe eye damage. Acute toxic effects: Inflammation of the eye is characterized by redness, watering, and itching. Skin inflammation is characterized by itching, scaling, reddening, or, occasionally, blistering</p>	127-91-3	<p>CATEGORY 2 Delayed and immediate effects as well as chronic effects from short and long-term exposure Irritating to eyes and skin</p>	CATEGORY 1	<p>CATEGORY 2A Eye contact may result in redness, pain or severe eye damage.</p>	<p>Inhalation may cause irritation of the lungs and respiratory system.</p>		
<p>GERANIOL https://www.cdhfinechemical.com/images/product/msds/19_1932834112_GERANIOL-CASNO-106-24-1-MSDS.pdf</p>	106-24-1	2, H315	1, H317	1, H318	<p>RTECS: RG5830000, BURNING SENSATION, COUGH, WHEEZING, LARYNGITIS, SHORTNESS OF BREATH</p>		
<p>3.5.5-TRIMETHYL-1-HEXANOL http://cdn.chemservice.com/product/msdsnew/External/English/NG-17968%20English%20SDS%20US.pdf . . May cause damage to organs through prolonged or repeated exposure</p>	3452-97-9	<p>CATEGORY 2 Skin irritation. May cause redness and pain</p>		<p>CATEGORY 2A Symptoms may include stinging, tearing, redness, swelling, and blurred vision</p>	<p>May cause damage to organs by inhalation</p>		
<p>ALPHA-PINENE https://www.cdhfinechemical.com/images/product/msds/19_1026684533_PINENECASNO80-56-8MSDS.pdf</p>	80-56-8	2, H315	1, H317				

BENZYL BENZOATE https://www.fishersci.com/store/msds?partNumber=AC105860010&productDescription=BENZYL+BENZOATE%2C+99%2B%25+1LT&vendorId=VN00032119&countryCode=US&language=en	120-51-4						
LONGIFOLENE https://www.sigmaaldrich.com/US/en/sds/aldrich/235172	475-20-7		1, H317				
BUTYLATED HYDROXYTOULENE https://www.alfa.com/en/msds/?language=EN&subformat=AGHS&sku=A16863	128-37-0				May cause irritation of respiratory tract		
ALLYL CYCLOHEXANAPROPIONATE https://www.sigmaaldrich.com/US/en/sds/aldrich/w202606	2705-87-5		1, H317				
2-METHYLUNDECANAL https://fscimage.fishersci.com/msds/69666.htm May cause eye and skin irritation. May cause respiratory and digestive tract irritation. The toxicological properties of this material have not been fully investigated.	110-41-8	May cause eye and skin irritation.		May cause eye and skin irritation.	May cause respiratory tract irritation. The toxicological properties of this substance have not been fully investigated.	May cause respiratory and digestive tract irritation	

DELTA-1-(2,6,6-TRIMETHYL-3-CYCLOHEXEN-1-YL)-2-BUTEN-1-ONE https://file.ambeed.com/static/uploads/prosds/am/200/SDS-A199243.pdf	57378-68-4	2, H315	1, 1A, 1B, H317				
MYRCENE https://www.fishersci.com/store/msds?partNumber=AC128080050&productDescription=MYRCENE%20CTECH.%20C+90%2B%25%20STABI+5ML&vendorId=VN00032119&countryCode=US&language=en ON PROP 65 LIST SINCE 3/27/15	123-35-3	CATEGORY 2		CATEGORY 2			
LEGEND http://www.ilpi.com/msds/ref/hstatements.html							
HARMFUL IF SWALLOWED		H302					
MAY BE FATAL IF SWALLOWED AND ENTERS AIRWAYS		H304					
HARMFUL IN CONTACT WITH SKIN		H312					
SKIN CORROSION/IRRITATION, CATEGORY 2 CAUSES SKIN IRRITATION		H315					
SKIN SENSITISATION, CATEGORY 1, MAY CAUSE AN ALLERGIC SKIN REACTION		H317					
CAUSES SERIOUS EYE DAMAGE		H318					

SERIOUS EYE DAMAGE/EYE IRRITATION CATEGORY 2A CAUSES SERIOUS EYE IRRITATION		H319					
HARMFUL IF INHALED		H332					
SUSPECTED OF DAMAGING FERTILITY OR THE UNBORN CHILD		H361					
CAUSES DAMAGE TO ORGANSTHROUGH PROLONGED OR REPEATED EXPOSURE		H372					

X						X	
		X	X				
		X					

CA PROPOSITION 65- CARCINOGENS LIST CARCINOGEN		NJ- RIGHT TO KNOW HAZARDOUS SUBSTANCE				ASP. TOX. 1, H304	STOT RE 2, H373

					CATEGORY 1		
	X		X				
						X	

		X	X		1, H304		
	X	X	X	X			
		X	X				

ACUTE TOX (ORAL) 1, H304	ACUTE TOX (ORAL) 4, H302	ACUTE TOX (DERMAL) 4, H312	ACUTE TOX (IHL) 4, H332	SPECIFIC TARGET ORGAN TOXICITY, SINGLE EXPOSURE 3	SPECIFIC TARGET ORGAN TOXICITY, REPEATED EXPOSURE 1, H372	SPECIFIC TARGET ORGAN TOXICITY, REPEATED EXPOSURE 2
	X					
	X	X	X			

	X					
	X				X	

ACUTE TOX (ORAL) 1, H304	ACUTE TOX (ORAL) 4, H302	ACUTE TOX (DERMAL) 4, H312	ACUTE TOX (IHL) 4, H332		SPECIFIC TARGET ORGAN TOXICITY, REPEATED EXPOSURE 1, H372	
				X		

	CATEGORY 4	CATEGORY 4	CATEGORY 4	RESPIRATORY		
						X

	X					
	X	X	X			

			This chemical is considered hazardous by the 2012 OSHA Hazard Communication Standard (29 CFR 1910.1200)

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			This chemical is considered hazardous by the 2012 OSHA Hazard Communication Standard (29 CFR 1910.12)
	Mutagenic effects have occurred in humans. Not mutagenic in AMES Test	X	Classification under 2012 OSHA Hazard Communication Standard (29 CFR 1910.1200)

