



**NTEF**<sup>®</sup>  
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Attorney General State of Nevada  
Attorney General State of California

Via: [mkrueger@ag.nv.gov](mailto:mkrueger@ag.nv.gov)  
Via: [Prop65@DOJ.CA.Gov](mailto:Prop65@DOJ.CA.Gov)

Dear Attorney Generals,

We are requesting an investigation into the deceptive marketing and sales practices of Scent Air, a North Carolina corporate entity, which has an e-commerce store that sells said product, commonly referred to as 'Lemon Clean' Air Freshener, and ships to all US States. Scent Air has only identified health risks on their Safety Data Sheet (SDS), dated May 29, 2020. **EXHIBIT 1**, which has to be requested by an established customer not a potential consumer. **EXHIBIT 2**

When a customer purchases an online product, they expect that any potential adverse reactions/warnings are fully disclosed. When they have a 'photo' of the product, with 'writing' on the product that isn't clear, its deceptive, especially when a preponderance of their website ignores known health risks. **EXHIBIT 3**  
[https://store.scentair.com/media/catalog/product/l/e/lemoncleancartridge\\_2.png?quality=80&bg-color=255,255,255&fit=bounds&height=700&width=700&canvas=700:700](https://store.scentair.com/media/catalog/product/l/e/lemoncleancartridge_2.png?quality=80&bg-color=255,255,255&fit=bounds&height=700&width=700&canvas=700:700)

Under their FAQ's regarding safety, they cite numerous entities that they assert acknowledge that their product is 'safe/in compliance':

*ScentAir is proud of our safety track record and we are committed to meeting or more commonly exceeding global requirements for safety through our in-house regulatory team.*

***ScentAir scents do NOT contain components found to be carcinogenic per:***  
*National Toxicology Department (NTP)*  
*International Agency for Research on Cancer (IARC)*  
*Occupational Safety and Health Association (OSHA)*

This is deceptive as in **EXHIBIT 1, Section 15.3**, US State Regulations, **Myrcene (CAS No.: 123-35-3)** it states: "US California-Proposition 65-Carcinogens List "YES". Which is only discoverable upon requesting a copy of their SDS and only if you are a customer. **EXHIBIT 2.**

In 2010, the NTP published a report on beta-myrcene ( $\beta$ -myrcene), entitled ***Toxicology and Carcinogenesis Studies of  $\beta$ -Myrcene (CAS No. 123-35-3) in F344/N Rats and B6C3F1 Mice (Gavage Studies)***, that concludes that the chemical causes cancer (NTP, 2010). This report satisfies the formal identification and sufficiency of evidence criteria in the Proposition 65 regulations.

Therefore, the National Toxicology Program has in fact, determined that Myrcene causes cancer.

Along with also being referenced on an independent MSDS/SDS for Myrcene, <https://www.fishersci.com/store/msds?partNumber=AC128080050&productDescription=MYRCENE%2CTECH.%2C+90%2B%25%2CSTABI+5ML&vendorId=VN00032119&countryCode=US&language=en>,

it is listed under carcinogens, **Category 2, OSHA, IARC-2B**, even though Scent Air makes the opposite statement on their website. Nor when an order is placed is there any notification of this chemical being on the CA Prop 65 list since March 27, 2015, <https://oehha.ca.gov/proposition-65/chemicals/beta-myrcene>

Since This Chemical Has Been Listed Effective March 27, 2015 as Known to the State of California to Cause Cancer: Beta-Myrcene, Scent Air should have been aware of this and disclosed it as such. <https://oehha.ca.gov/proposition-65/crnrr/chemical-listed-effective-march-27-2015-known-state-california-cause-cancer-beta>

***Additionally ScentAir fragrances:***

*Have NO identified respiratory allergens*

*Do NOT contain phthalates; known endocrine disruptor*

*Do NOT contain R59; contributes to the depletion of the ozone*

What is deceptive is that Scent Air uses the phrase respiratory 'allergens', no notations of its product being a respiratory irritant. Independent MSDS/SDS has warnings of respiratory irritants:

**RESPIRATORY IRRITANTS**

**Diethyl malonate,**

<https://www.alfa.com/en/msds/?language=EN&subformat=AGHS&sku=A15468>

**Alpha,alpha-dimethyl-p-ethylphenylpropanal,** Material is irritating to mucous membranes and upper respiratory tract

[http://www.matrixscientific.com/media/msds/14/75/13/MxMSDS\\_147513.pdf](http://www.matrixscientific.com/media/msds/14/75/13/MxMSDS_147513.pdf)

**4-tert-butylcyclohexyl acetate,**

<https://datasheets.scbt.com/sds/aghs/en/sc-232999.pdf>

**3,5,5-trimethyl-1-hexanol,**

<http://cdn.chemservice.com/product/msdsnew/External/English/NG-17968%20English%20SDS%20US.pdf>

**Geraniol,**

[https://www.cdhfinechemical.com/images/product/msds/19\\_1932834112\\_GERANIOL-CASNO-106-24-1-MSDS.pdf](https://www.cdhfinechemical.com/images/product/msds/19_1932834112_GERANIOL-CASNO-106-24-1-MSDS.pdf)

**ACUTE TOX (IHL) 4, H332**

**ALLYL CYCLOHEXANAPROPIONATE**

<https://www.sigmaaldrich.com/US/en/sds/aldrich/w202606>

**BETA-PINENE** (Inhalation may cause irritation of the lungs and respiratory system), SPECIFIC TARGET ORGAN TOXICITY, SINGLE EXPOSURE, CATEGORY 3

[https://aksci.com/sds/l943\\_SDS.pdf](https://aksci.com/sds/l943_SDS.pdf)

These are other categories that weren't disclosed on Scent Air's SDS.

**REPRODUCTIVE TOXICITY**

(Category 2, H361)

Diphenyl ether,

**ASPIRATION HAZARD/ ASP. TOX**

(Category 1, H304)

Longifolene, Beta-pinene, dl-limonene, Alpha-pinene, Myrcene,

**STOT RE**

(Category 2, H373)

3,5,5-trimethyl-1-hexanol, Butylated hydroxytoulene,

**MUTAGENIC EFFECTS**

Butylated hydroxytoulene,

**CONTAINS A KNOWN OR SUSPECTED ENDOCRINE DISRUPTOR**

Butylated hydroxytoulene,

These are the more harmful chemicals that have category ratings from 1-2, some are and some aren't listed on Scent Air's SDS, ratings are numbered/categorized from 1-4, with 1 being the most harmful/hazardous:

**SKIN IRRITANTS;**

(Category 2, H315)

Citral, dl-limonene, dl-citronellol, Linalool, Beta-pinene, Geraniol, 3,5,5-trimethyl-1-hexanol, Alpha-pinene, Butylated hydroxytoulene, 2-methylundecanal, delta-1-(2,6,6-trimethyl-3-cyclohexen-1-yl)-2-buten-1-one, Myrcene, Dihydromyrcenol, Diethyl malonate, Alpha,alpha-dimethyl-p-ethylphenylpropanal, 4-tert-butylcyclohexyl acetate,

**SKIN SENSITIZERS**

(Categories 1, 1A, 1B, H317)

Citral, dl-limonene, dl-citronellol, 4-tert-butylcyclohexyl acetate, Beta-pinene, Geraniol, Alpha-pinene, Longifolene, allyl cyclohexana propionate, 2-methylundecanal, delta-1-(2,6,6-trimethyl-3-cyclohexen-1-yl)-2-buten-1-one, Linalool, Butylated hydroxytoulene, Allyl cyclohexana propionate, Linalool,

### **EYE DAMAGE/IRRITANTS**

(Categories 1, 2A H318, 2, H319)

Citral, Geraniol, Dihydromyrenol, Diethyl malonate, Alpha, alpha-dimethyl-p-ethylphenylpropanal, 4-tert-butylcyclohexyl acetate, dl-citronellol, Linalool, Beta-pinene, 3,5,5-trimethyl-1-hexanol, Myrcene, Butylated hydroxytoluene, 2-methylundecanal,

### **SPECIFIC TARGET ORGAN TOXICITY, SINGLE EXPOSURE**

(Category 3)

4-tert-butylcyclohexyl acetate, Beta-pinene (respiratory),

### **SPECIFIC TARGET ORGAN TOXICITY, REPEATED EXPOSURE**

(Category 1, H372)

Diphenyl ether,

### **SPECIFIC TARGET ORGAN TOXICITY, REPEATED EXPOSURE**

(Category 2)

3,5,5-trimethyl-1-hexanol,

The intentional non-disclosure of what is;

### **CONSIDERED HAZARDOUS BY OSHA**

Diethyl malonate, 4-tert-butylcyclohexyl acetate, dl-citronello, Linalool, Benzyl benzoate, Butylated hydroxytoluene, Myrcene

### **NJ- RIGHT TO KNOW HAZARDOUS SUBSTANCE LIST**

dl-limonene, Alpha-pinene, Butylated hydroxytoluene, Dihydromyrcenol, Diethyl malonate, 3,5,5-trimethyl-1-hexanol, Longifolene, Allyl cyclohexana propionate,

### **PA- RIGHT TO KNOW HAZARDOUS SUBSTANCE LIST**

Dihydromyrcenol, 3,5,5-trimethyl-1-hexanol, Longifolene, Butylated hydroxytoluene, Allyl cyclohexana propionate,

### **RI- RIGHT TO KNOW HAZARDOUS SUBSTANCE LIST**

Butylated hydroxytoluene,

Whereas, independent MSDS/SDS lists the following chemicals that Scent Air listed but there was no disclosure of known hazards: “*This chemical is considered hazardous by the 2012 OSHA Hazard Communication Standard (29 CFR 1910.1200)*”, Benzyl Benzoate, 4-Tert-Butylcyclohexyl Acetate. Dl-Citronello, Linalool, Myrcene, Diethyl Malonate

“The ROI of Indoor Air Quality: How Your Air Affects Your Bottom Line”;  
<https://scentair.com/roi-indoor-air-quality-how-your-air-affects-your-bottom-line>  
citing: “*Volatile organic compounds (VOCs) or chemical contaminants that stem from interior products such as the fumes from cleaning solutions or the emissions from office equipment*”

This is a deceptive statement, the true definition of a VOC is:

*Volatile Organic Compounds (VOCs) are a large group of chemicals that are found in many products we use to build and maintain our homes...Several studies suggest that exposure to VOCs may make symptoms worse for people with asthma or who are particularly sensitive to chemicals. These are much different exposures than occupational exposures...Most health related studies have been conducted on single chemicals. Less is known about the health effects of exposure to combinations of chemicals”*

[This references air fresheners as a VOC source, this asserts that this product does in fact contribute to problematic IAQ, that you were alluding to.]

<https://www.health.state.mn.us/communities/environment/air/toxins/voc.htm>

I have attached a spreadsheet that breaks down the chemicals in Lemon Clean, both with Scent Air's SDS and independent MSDS/SDS, (urls), to show the 'cherry-picking of health issues associated with the chemicals in this product. **ATTACHMENT 1**

I am requesting that if this product is sold in either California or Nevada, there must be notification on the website, regarding the disclosed health hazards and Proposition 65 Chemical in the product. Given the fact that Scent Air sells to commercial entities, there should be some notification to the public, of what they are being exposed to, especially regarding eye irritants. The unanswered question remains, how many of their other products are deceptively marketed and undisclosed known health issues.

If you have any questions, I can be reached at 702/410-4185.

Thank you.

*/s/ Angel De Fazio, BSAT, BCNHP*  
Angel De Fazio, BSAT, BCNHP  
President

# EXHIBIT 1

### SECTION 1: Identification

#### 1.1. Identification

Product form : Mixture  
Product name : 2952 Lemon Clean  
Product code : 2952

#### 1.2. Recommended use and restrictions on use

Recommended use : Air care products

#### 1.3. Supplier

ScentAir  
3810 Shutterfly Road  
Suite 900  
Charlotte, NC, 28217  
USA  
T 704-504-2320 - F 704-504-2373  
[regulatory@scentair.com](mailto:regulatory@scentair.com) - [www.scentair.com](http://www.scentair.com)

#### 1.4. Emergency telephone number

Emergency number : + 1-703-527-3887 (ChemTrec)

### SECTION 2: Hazard(s) identification

#### 2.1. Classification of the substance or mixture

##### GHS-US classification

Flammable liquids, Category 4	H227	Combustible liquid
Skin corrosion/irritation, Category 2	H315	Causes skin irritation.
Serious eye damage/eye irritation, Category 2A	H319	Causes serious eye irritation.
Skin sensitisation, Category 1	H317	May cause an allergic skin reaction.
Specific target organ toxicity — Repeated exposure, Category 2	H373	May cause damage to organs through prolonged or repeated exposure.
Hazardous to the aquatic environment — Chronic Hazard, Category 2	H411	Toxic to aquatic life with long lasting effects.

Full text of H-statements: see section 16

#### 2.2. GHS Label elements, including precautionary statements

##### GHS US labelling

Hazard pictograms (GHS US) :



Signal word (GHS US) :

Warning

Hazard statements (GHS US) :

H227 - Combustible liquid  
H315 - Causes skin irritation.  
H317 - May cause an allergic skin reaction.  
H319 - Causes serious eye irritation.

Precautionary statements (GHS US) :

P210 - Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.  
P261 - Avoid breathing dust/fume/gas/mist/vapours/spray.  
P272 - Contaminated work clothing must not be allowed out of the workplace.

# 2952 Lemon Clean

## Safety Data Sheet

according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations

P273 - Avoid release to the environment.  
P280 - Wear protective gloves/protective clothing/eye protection/face protection.  
P302+P352 - IF ON SKIN: Wash with plenty of water.  
P305+P351+P338 - IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.  
P321 - Specific treatment (see supplemental first aid instruction on this label).  
P333+P313 - If skin irritation or rash occurs: Get medical advice/attention.  
P337+P313 - If eye irritation persists: Get medical advice/attention.  
P362 - Take off contaminated clothing.  
P370+P378 - In case of fire: Use media other than water to extinguish.  
P391 - Collect spillage.  
P403+P235 - Store in a well-ventilated place. Keep cool.  
P501 - Dispose of contents/container to hazardous or special waste collection point, in accordance with local, regional, national and/or international regulation

### 2.3. Other hazards which do not result in classification

No additional information available

### 2.4. Unknown acute toxicity (GHS US)

Not applicable

## SECTION 3: Composition/information on ingredients

### 3.1. Substances

Not applicable

### 3.2. Mixtures

Name	Product identifier	%	GHS-US classification
Citral	CAS-No.: 5392-40-5	10 – 20	Skin Irrit. 2, H315 Skin Sens. 1, H317
dl-Limonene (racemic)	CAS-No.: 138-86-3	5 – 10	Flam. Liq. 3, H226 Skin Irrit. 2, H315 Skin Sens. 1, H317 Asp. Tox. 1, H304
4-tert-Butylcyclohexyl acetate	CAS-No.: 32210-23-4	5 – 10	Skin Sens. 1B, H317
dl-Citronellol	CAS-No.: 106-22-9	1 – 5	Skin Irrit. 2, H315 Skin Sens. 1B, H317
Linalool	CAS-No.: 78-70-6	1 – 5	Flam. Liq. 4, H227 Skin Irrit. 2, H315
beta-Pinene	CAS-No.: 127-91-3	1 – 5	Flam. Liq. 3, H226 Skin Irrit. 2, H315 Skin Sens. 1B, H317 Asp. Tox. 1, H304
Geraniol	CAS-No.: 106-24-1	1 – 5	Skin Irrit. 2, H315 Eye Dam. 1, H318 Skin Sens. 1, H317
3,5,5-Trimethyl-1-hexanol	CAS-No.: 3452-97-9	1 – 5	Flam. Liq. 4, H227 Skin Irrit. 2, H315 STOT RE 2, H373



# 2952 Lemon Clean

## Safety Data Sheet

according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations

Name	Product identifier	%	GHS-US classification
alpha-Pinene	CAS-No.: 80-56-8	0.1 – 1	Flam. Liq. 3, H226 Skin Irrit. 2, H315 Skin Sens. 1B, H317 Asp. Tox. 1, H304
Benzyl benzoate	CAS-No.: 120-51-4	0.1 – 1	Acute Tox. 4 (Oral), H302
Longifolene	CAS-No.: 475-20-7	0.1 – 1	Skin Sens. 1B, H317 Asp. Tox. 1, H304 Aquatic Acute 1, H400 Aquatic Chronic 1, H410
Butylated hydroxytoluene	CAS-No.: 128-37-0	0.1 – 1	Not classified
Allyl cyclohexanepropionate	CAS-No.: 2705-87-5	0.1 – 1	Acute Tox. 4 (Oral), H302 Acute Tox. 4 (Dermal), H312 Acute Tox. 4 (Inhalation), H332 Skin Sens. 1, H317 Aquatic Acute 1, H400 Aquatic Chronic 1, H410
2-Methylundecanal	CAS-No.: 110-41-8	0.1 – 1	Skin Irrit. 2, H315 Skin Sens. 1B, H317 Aquatic Acute 1, H400 Aquatic Chronic 1, H410
delta-1-(2,6,6-Trimethyl-3-cyclohexen-1-yl)-2-buten-1-one	CAS-No.: 57378-68-4	0.1 – 1	Acute Tox. 4 (Oral), H302 Skin Irrit. 2, H315 Skin Sens. 1A, H317 Aquatic Acute 1, H400 Aquatic Chronic 1, H410
Myrcene	CAS-No.: 123-35-3	0.1 – 1	Flam. Liq. 3, H226 Skin Irrit. 2, H315 Asp. Tox. 1, H304

Full text of hazard classes and H-statements : see section 16

## SECTION 4: First-aid measures

### 4.1. Description of first aid measures

First-aid measures general	: If medical advice is needed, have product container or label at hand.
First-aid measures after inhalation	: Remove person to fresh air and keep comfortable for breathing.
First-aid measures after skin contact	: Wash skin with plenty of water.
First-aid measures after eye contact	: Rinse eyes with water as a precaution.
First-aid measures after ingestion	: Call a POISON CENTER/doctor if you feel unwell.

### 4.2. Most important symptoms and effects (acute and delayed)

Symptoms/effects after skin contact	: Causes skin irritation.
Symptoms/effects after eye contact	: Causes serious eye irritation.

### 4.3. Immediate medical attention and special treatment, if necessary

Treat symptomatically.

# 2952 Lemon Clean

## Safety Data Sheet

according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations

### SECTION 5: Fire-fighting measures

#### 5.1. Suitable (and unsuitable) extinguishing media

No additional information available

#### 5.2. Specific hazards arising from the chemical

Fire hazard : Flammable liquid and vapour.  
Reactivity in case of fire : Product is not explosive.

#### 5.3. Special protective equipment and precautions for fire-fighters

No additional information available

### SECTION 6: Accidental release measures

#### 6.1. Personal precautions, protective equipment and emergency procedures

General measures : No open flames. No smoking.

##### 6.1.1. For non-emergency personnel

No additional information available

##### 6.1.2. For emergency responders

Emergency procedures : Ventilate area.

#### 6.2. Environmental precautions

Avoid release to the environment.

#### 6.3. Methods and material for containment and cleaning up

For containment : Collect spillage.  
Methods for cleaning up : Take up liquid spill into absorbent material.  
Other information : Dispose of materials or solid residues at an authorized site.

#### 6.4. Reference to other sections

For further information refer to section 13.

### SECTION 7: Handling and storage

#### 7.1. Precautions for safe handling

No additional information available

#### 7.2. Conditions for safe storage, including any incompatibilities

Technical measures : Comply with applicable regulations.  
Storage conditions : Store in a well-ventilated place. Keep cool.  
Maximum storage period : 1 year  
Maximal quantity : 5 kg  
Storage temperature : 21 °C  
Storage area : Store away from heat. Store in a well-ventilated place.  
Packaging materials : Do not store in corrodable metal.

# 2952 Lemon Clean

## Safety Data Sheet

according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations

### SECTION 8: Exposure controls/personal protection

#### 8.1. Control parameters

2952 Lemon Clean	
No additional information available	
Citral (5392-40-5)	
No additional information available	
dl-Limonene (racemic) (138-86-3)	
USA - AIHA - Occupational Exposure Limits	
WEEL TWA [ppm]	30 ppm
4-tert-Butylcyclohexyl acetate (32210-23-4)	
No additional information available	
Dihydromyrcenol (18479-58-8)	
No additional information available	
dl-Citronellol (106-22-9)	
No additional information available	
Diethyl malonate (105-53-3)	
No additional information available	
Linalool (78-70-6)	
No additional information available	
beta-Pinene (127-91-3)	
USA - ACGIH - Occupational Exposure Limits	
ACGIH OEL TWA [ppm]	20 ppm
Geraniol (106-24-1)	
No additional information available	
alpha-Pinene (80-56-8)	
USA - ACGIH - Occupational Exposure Limits	
ACGIH OEL TWA [ppm]	20 ppm
Benzyl benzoate (120-51-4)	
No additional information available	
Longifolene (475-20-7)	
No additional information available	
Butylated hydroxytoluene (128-37-0)	
USA - ACGIH - Occupational Exposure Limits	
Local name	Butylated hydroxytoluene
ACGIH OEL TWA	2 mg/m <sup>3</sup>
Remark (ACGIH)	URT irr

# 2952 Lemon Clean

## Safety Data Sheet

according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations

### Allyl cyclohexanepropionate (2705-87-5)

No additional information available

### alpha,alpha-Dimethyl-p-ethylphenylpropanal (67634-15-5)

No additional information available

### Diphenyl ether (101-84-8)

No additional information available

### 2-Methylundecanal (110-41-8)

No additional information available

### delta-1-(2,6,6-Trimethyl-3-cyclohexen-1-yl)-2-buten-1-one (57378-68-4)

No additional information available

### Myrcene (123-35-3)

No additional information available

### 3,5,5-Trimethyl-1-hexanol (3452-97-9)

No additional information available

## 8.2. Appropriate engineering controls

No additional information available

## 8.3. Individual protection measures/Personal protective equipment

No additional information available

## SECTION 9: Physical and chemical properties

### 9.1. Information on basic physical and chemical properties

Physical state	: Liquid
Colour	: light yellow amber
Odour	: characteristic
Odour threshold	: No data available
pH	: No data available
Melting point	: No data available
Freezing point	: No data available
Boiling point	: No data available
Flash point	: 74.6 °C
Relative evaporation rate (butylacetate=1)	: No data available
Flammability (solid, gas)	: No data available
Vapour pressure	: No data available
Relative vapour density at 20 °C	: No data available
Relative density	: No data available
Density	: 0.9007 – 0.9107
Solubility	: No data available
Partition coefficient n-octanol/water (Log Pow)	: No data available
Auto-ignition temperature	: No data available
Decomposition temperature	: No data available
Viscosity, kinematic	: No data available
Viscosity, dynamic	: No data available
Explosive limits	: No data available
Explosive properties	: No data available

# 2952 Lemon Clean

## Safety Data Sheet

according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations

Oxidising properties : No data available

### 9.2. Other information

No additional information available

## SECTION 10: Stability and reactivity

### 10.1. Reactivity

The product is non-reactive under normal conditions of use, storage and transport.

### 10.2. Chemical stability

Stable under normal conditions.

### 10.3. Possibility of hazardous reactions

No dangerous reactions known under normal conditions of use.

### 10.4. Conditions to avoid

None under recommended storage and handling conditions (see section 7).

### 10.5. Incompatible materials

No additional information available

### 10.6. Hazardous decomposition products

Under normal conditions of storage and use, hazardous decomposition products should not be produced.

## SECTION 11: Toxicological information

### 11.1. Information on toxicological effects

Acute toxicity (oral) : Not classified

Acute toxicity (dermal) : Not classified

Acute toxicity (inhalation) : Not classified

#### Butylated hydroxytoluene (128-37-0)

LD50 oral rat	890 mg/kg
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LD50 dermal rat	2000 mg/kg
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Skin corrosion/irritation : Causes skin irritation.

Serious eye damage/irritation : Causes serious eye irritation.

Respiratory or skin sensitisation : May cause an allergic skin reaction.

Germ cell mutagenicity : Not classified

Carcinogenicity : Not classified

#### Butylated hydroxytoluene (128-37-0)

IARC group	3 - Not classifiable
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Reproductive toxicity : Not classified

STOT-single exposure : Not classified

STOT-repeated exposure : May cause damage to organs through prolonged or repeated exposure.

#### 3,5,5-Trimethyl-1-hexanol (3452-97-9)

STOT-repeated exposure	May cause damage to organs through prolonged or repeated exposure.
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Aspiration hazard : Not classified

# 2952 Lemon Clean

## Safety Data Sheet

according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations

Viscosity, kinematic	: No data available
Likely routes of exposure	: Inhalation.
Symptoms/effects after skin contact	: Causes skin irritation.
Symptoms/effects after eye contact	: Causes serious eye irritation.

### SECTION 12: Ecological information

#### 12.1. Toxicity

No additional information available

#### 12.2. Persistence and degradability

No additional information available

#### 12.3. Bioaccumulative potential

No additional information available

#### 12.4. Mobility in soil

No additional information available

#### 12.5. Other adverse effects

No additional information available

### SECTION 13: Disposal considerations

#### 13.1. Disposal methods

Waste treatment methods	: Dispose of contents/container in accordance with licensed collector's sorting instructions.
Sewage disposal recommendations	: Disposal must be done according to official regulations.
Ecology - waste materials	: Avoid release to the environment.

### SECTION 14: Transport information

In accordance with DOT / TDG / IMDG / IATA

#### 14.1. UN number

Not regulated for transport

#### 14.2. UN proper shipping name

Proper Shipping Name (DOT)	: Not applicable
Proper Shipping Name (TDG)	: Not applicable
Proper Shipping Name (IMDG)	: Not applicable
Proper Shipping Name (IATA)	: Not applicable

#### 14.3. Transport hazard class(es)

##### DOT

Transport hazard class(es) (DOT) : Not applicable

##### TDG

Transport hazard class(es) (TDG) : Not applicable

# 2952 Lemon Clean

## Safety Data Sheet

according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations

### IMDG

Transport hazard class(es) (IMDG) : Not applicable

### IATA

Transport hazard class(es) (IATA) : Not applicable

### 14.4. Packing group

Packing group (DOT) : Not applicable  
Packing group (TDG) : Not applicable  
Packing group (IMDG) : Not applicable  
Packing group (IATA) : Not applicable

### 14.5. Environmental hazards

Other information : No supplementary information available.

### 14.6. Special precautions for user

#### DOT

No data available

#### TDG

No data available

#### IMDG

No data available

#### IATA

No data available

### 14.7. Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code

Not applicable

## SECTION 15: Regulatory information

### 15.1. US Federal regulations

Commercial status of components according to the United States Environmental Protection Agency's Toxic Substances Control Act (TSCA):

Name	CAS-No.	Listing	Commercial status	Flags
Citral	5392-40-5	Present	Active	
dl-Limonene (racemic)	138-86-3	Present	Active	
4-tert-Butylcyclohexyl acetate	32210-23-4	Present	Active	
dl-Citronellol	106-22-9	Present	Active	
Linalool	78-70-6	Present	Active	
beta-Pinene	127-91-3	Present	Active	
Geraniol	106-24-1	Present	Active	
alpha-Pinene	80-56-8	Present	Active	
Benzyl benzoate	120-51-4	Present	Active	
Longifolene	475-20-7	Present	Active	
Butylated hydroxytoluene	128-37-0	Present	Active	

# 2952 Lemon Clean

## Safety Data Sheet

according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations

Name	CAS-No.	Listing	Commercial status	Flags
Allyl cyclohexanepropionate	2705-87-5	Present	Active	
2-Methylundecanal	110-41-8	Present	Active	
delta-1-(2,6,6-Trimethyl-3-cyclohexen-1-yl)-2-buten-1-one	57378-68-4	Present	Active	
Myrcene	123-35-3	Present	Active	
3,5,5-Trimethyl-1-hexanol	3452-97-9	Present	Active	

### 15.2. International regulations

#### CANADA

No additional information available

#### EU-Regulations

No additional information available

#### National regulations

No additional information available

### 15.3. US State regulations

Myrcene (123-35-3)					
U.S. - California - Proposition 65 - Carcinogens List	U.S. - California - Proposition 65 - Developmental Toxicity	U.S. - California - Proposition 65 - Reproductive Toxicity - Female	U.S. - California - Proposition 65 - Reproductive Toxicity - Male	No significant risk level (NSRL)	Maximum allowable dose level (MADL)
Yes	No	No	No		

Component	State or local regulations
dl-Limonene (racemic)(138-86-3)	U.S. - New Jersey - Right to Know Hazardous Substance List
alpha-Pinene(80-56-8)	U.S. - New Jersey - Right to Know Hazardous Substance List
Butylated hydroxytoluene(128-37-0)	U.S. - New Jersey - Right to Know Hazardous Substance List

### SECTION 16: Other information

according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations

Full text of H-statements	
H226	Flammable liquid and vapour.
H227	Combustible liquid
H302	Harmful if swallowed.
H304	May be fatal if swallowed and enters airways.
H312	Harmful in contact with skin.



# 2952 Lemon Clean

## Safety Data Sheet

according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations

Full text of H-statements	
H315	Causes skin irritation.
H317	May cause an allergic skin reaction.
H318	Causes serious eye damage.
H319	Causes serious eye irritation.
H332	Harmful if inhaled.
H373	May cause damage to organs through prolonged or repeated exposure.
H400	Very toxic to aquatic life.
H410	Very toxic to aquatic life with long lasting effects.
H411	Toxic to aquatic life with long lasting effects.

Safety Data Sheet (SDS), USA

This information is based on our current knowledge and is intended to describe the product for the purposes of health, safety and environmental requirements only. It should not therefore be construed as guaranteeing any specific property of the product.

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 [MENU](#)

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# Frequently Asked Questions

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 [MENU](#)

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 [MENU](#)

[MY ACCOUNT](#)

[BLOG](#)

[SCENTAIR STORE \(US\)](#)

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 [MENU](#)

[MY ACCOUNT](#)

[BLOG](#)

[SCENTAIR STORE \(US\)](#)

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HOW DO I KNOW IF MY CARTRIDGE NEEDS TO BE CHANGED? 

WHAT DO I DO WITH MY USED CARTRIDGES? DO THEY NEED TO BE RETURNED? 

WHAT SHOULD I DO IF MY MACHINE STOPS WORKING? 

WHAT DO I DO IF MY EQUIPMENT IS STOLEN? 



 [MENU](#)

[MY ACCOUNT](#)

[BLOG](#)

[SCENTAIR STORE \(US\)](#)

[EN](#)

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WHY IS MY CARTRIDGE/SCENT NOT LASTING? 

HOW LONG IS MY SCENTWAVE CARTRIDGE SUPPOSED TO LAST? 

CAN I RETURN UNUSED CARTRIDGES FOR CREDIT? 



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If you need safety information on a particular scent, please submit an email request, along with your account information to [regulatory@scentair.com](mailto:regulatory@scentair.com).

In the meantime, here's some general information about our safety standards you might find informative:

ScentAir is proud of our track record of meeting, and more commonly exceeding, global requirements for safety, led by our in-house regulatory team. Our scents and systems are used by a wide range of clients who trust in our safety, including hotels, resorts, medical offices, schools, hospitals and many more. ScentAir meets or exceeds safety and regulatory requirements including:

- International Fragrance Association (IFRA)
- Occupational Safety and Health Administration (OSHA)
- Registered with the Toxic Substance Control Act (TSCA)
- State of California's Prop 65 per OEHHA
- California Air Resource Board (CARB) VOC Regulations



 [MENU](#)

[MY ACCOUNT](#)

[BLOG](#)

[SCENTAIR STORE \(US\)](#)

[EN](#)

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**WHEN IS MY NEXT SHIPMENT?**



**WHERE IS MY SHIPMENT?**



**WHAT IF I LOST MY SHIPMENT?**



**CAN I ORDER AS NEEDED INSTEAD OF HAVING A RECURRING SHIPMENT?**



**WHY DO I NOT GET MY SHIPMENTS THE SAME TIME AS MY INVOICES?**





 MENU

[MY ACCOUNT](#)

[BLOG](#)

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[EN](#)

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MENU

[MY ACCOUNT](#)

[BLOG](#)

[SCENTAIR STORE \(US\)](#)

[EN](#)

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