

# SAFETY DATA SHEET

## SECTION 1: Identification of the substance/mixture and of the company/undertaking

1.1. Product identifier	ct identifier	
Trade name or designation of the mixture	YC MIDSUMMERS NIGHT MINI JAR CANDLE 1701446	
Registration number	-	
Synonyms	None.	
Product code	1701446E	
Issue date	09-February-2024	
Version number	01	
1.2. Relevant identified uses of t	the substance or mixture and uses advised against	
Identified uses	Air Care Products	
Uses advised against	None known.	
1.3. Details of the supplier of the safety data sheet		
Company name	Yankee Candle Company (Europe) Limited	
Company Address	Poplar Way East, Cabot Park	
	Avonmouth	
	Bristol	
	United Kingdom	
	BS11 0YH	
1.4. Emergency telephone numb	per	
Newell - UK (Emergency Health Response)	0800 234 6169	

Health Response)	0000 204 0100
Europe - Newell	008 008 658 8466
NHS	111

## **SECTION 2: Hazards identification**

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

The mixture has been assessed and/or tested for its physical, health and environmental hazards and the following classification applies.

#### Classification according to Regulation (EC) No 1272/2008 as amended

This mixture does not meet the criteria for classification according to Regulation (EC) 1272/2008 as amended.

### 2.2. Label elements

#### Label according to Regulation (EC) No. 1272/2008 as amended

Laber decording to Regulation (Lo) No. 12122000 ds amenaca	
Hazard pictograms	None.
Signal word	None.
Hazard statements	The mixture does not meet the criteria for classification.
Precautionary statements	
Prevention	Not applicable.
Response	Not applicable.
Storage	Not applicable.
Disposal	Not applicable.
Supplemental label information	EUH208 - Contains Benzyl salicylate, Linalool, Linalyl acetate, Oils, Iemon, Oils, Siberian fir, Oils, lavandin, Octabenzone, Benzoic acid, 2,4-dihydroxy-3,6-dimethyl-, methyl ester, Lyral. May produce an allergic reaction.
2.3. Other hazards	This mixture does not contain substances assessed to be vPvB / PBT according to Regulation (EC) No 1907/2006, Annex XIII. The product does not contain components considered to have endocrine disrupting properties according to REACH Article 57(f) or regulation (EU) 2017/2100 or Commission Regulation (EU) 2018/605 at levels of 0.1% or higher. The mixture does not contain any substances included in the list established in accordance with REACH Article 59(1) for having endocrine disrupting properties at a concentration equal to or greater than 0.1% by weight.

## **SECTION 3: Composition/information on ingredients**

#### 3.2. Mixtures

Benzyl salicylate	%	CAS-NO. / EC NO	. REACH Registration No.	Index No. Notes
	≤ 1	118-58-1 204-262-9	01-2119969442-31	607-754-00-5
	,		B;H317, Aquatic Chronic 3;I	
Linalool	≤ 0.3	78-70-6 201-134-4	01-2119474016-42	603-235-00-2
		-	1319, Skin Sens. 1B;H317	
Linalyl acetate	≤ 0.3	204-116-4	-	-
		-	1319, Skin Sens. 1B;H317	
Octabenzone	≤ 0.3	1843-05-6 217-421-2	-	-
(	Classification: Skin Ser	ns. 1B;H317		
Oils, lavandin	≤ 0.3	8022-15-9 617-009-6	-	-
	Classification: Eye Dan Chronic		1B;H317, Asp. Tox. 1;H304	, Aquatic
Oils, lemon	≤ 0.3	8008-56-8 616-925-3	-	-
(		q. 2;H225, Skin Irrit. 2;	;H315, Eye Irrit. 2;H319, Ski x. 1;H304, Aquatic Chronic	
Oils, Siberian fir	≤ 0.3	8021-29-2 617-005-4	-	-
(		Asp. Tox. 1;H304, Aq	H315, Eye Irrit. 2;H319, Ski uatic Acute 1;H400, Aquatic	n Sens.
Benzoic acid, 2,4-dihydroxy-3,6-dime ester	≤ 0.2 thyl-, methyl	4707-47-5 225-193-0	-	-
(	Classification: Skin Ser	ns. 1B;H317		
Other components belo levels	ow reportable 97.86			
ist of abbreviations and s ATE: Acute toxicity esti M: M-factor vPvB: very persistent a	mate. nd very bioaccumulative	substance.		
All concentrations are in	been assigned Union wo n percent by weight unle	orkplace exposure limi ess ingredient is a gas	. Gas concentrations are in	percent by volume.
#: This substance has b All concentrations are in composition comments	been assigned Union wo n percent by weight unle The full text for	orkplace exposure limi	. Gas concentrations are in	percent by volume.
#: This substance has t All concentrations are in composition comments SECTION 4: First aid	been assigned Union wo n percent by weight unle The full text for <b>measures</b>	orkplace exposure limi ess ingredient is a gas all H-statements is dis	. Gas concentrations are in played in section 16.	
#: This substance has t All concentrations are in composition comments SECTION 4: First aid	been assigned Union wo n percent by weight unle The full text for <b>measures</b>	orkplace exposure limi ess ingredient is a gas all H-statements is dis dical personnel are av	. Gas concentrations are in	
#: This substance has the All concentrations are in composition comments SECTION 4: First aid seneral information	been assigned Union wo n percent by weight unle The full text for <b>measures</b> Ensure that me protect themsel d measures	orkplace exposure limi ess ingredient is a gas all H-statements is dis dical personnel are av ves.	. Gas concentrations are in played in section 16.	ed, and take precautions to
<ul> <li>#: This substance has the All concentrations are in composition comments</li> <li>ECTION 4: First aid eneral information</li> <li>1. Description of first aid</li> </ul>	been assigned Union wo n percent by weight unle The full text for <b>measures</b> Ensure that me protect themsel <b>d measures</b> Move to fresh a	orkplace exposure limi ess ingredient is a gas all H-statements is dis dical personnel are av ves. ir. Call a physician if s	. Gas concentrations are in splayed in section 16. ware of the material(s) involv	ed, and take precautions to
<ul> <li>#: This substance has be All concentrations are in omposition comments</li> <li>ECTION 4: First aid eneral information</li> <li>1. Description of first aid inhalation</li> </ul>	been assigned Union wo n percent by weight unle The full text for <b>measures</b> Ensure that me protect themsel <b>d measures</b> Move to fresh a Wash off with so Rinse with wate	orkplace exposure limi ess ingredient is a gas all H-statements is dis dical personnel are av ves. ir. Call a physician if s oap and water. Get me er. Get medical attentio	. Gas concentrations are in splayed in section 16. vare of the material(s) involv ymptoms develop or persist edical attention if irritation de on if irritation develops and p	ed, and take precautions to evelops and persists.
<ul> <li>#: This substance has be All concentrations are in omposition comments</li> <li>ECTION 4: First aid meneral information</li> <li>1. Description of first aid Inhalation</li> <li>Skin contact</li> <li>Eye contact</li> <li>Ingestion</li> </ul>	been assigned Union wo n percent by weight unle The full text for <b>measures</b> Ensure that me protect themsel <b>d measures</b> Move to fresh a Wash off with so Rinse with wate Rinse mouth. G	orkplace exposure limi ess ingredient is a gas all H-statements is dis dical personnel are av ves. ir. Call a physician if s oap and water. Get me er. Get medical attention iet medical attention if	. Gas concentrations are in splayed in section 16. ware of the material(s) involv ymptoms develop or persist edical attention if irritation de on if irritation develops and p symptoms occur.	ed, and take precautions to evelops and persists.
<ul> <li>#: This substance has be all concentrations are in omposition comments</li> <li>ECTION 4: First aid eneral information</li> <li>1. Description of first aid inhalation Skin contact Eye contact Ingestion</li> <li>2. Most important symptimed effects, both acute an energine symptimed effects.</li> </ul>	been assigned Union wo n percent by weight unle The full text for <b>measures</b> Bensure that me protect themsel <b>d measures</b> Move to fresh a Wash off with se Rinse with wate Rinse mouth. G toms Exposure may o	orkplace exposure limi ess ingredient is a gas all H-statements is dis dical personnel are av ves. ir. Call a physician if s oap and water. Get me er. Get medical attention iet medical attention if	. Gas concentrations are in splayed in section 16. vare of the material(s) involv ymptoms develop or persist edical attention if irritation de on if irritation develops and p	ed, and take precautions to evelops and persists.
<ul> <li>#: This substance has the All concentrations are informations are information</li> <li>ECTION 4: First aid eneral information</li> <li>1. Description of first aid Inhalation</li> <li>Skin contact</li> <li>Eye contact</li> <li>Ingestion</li> <li>2. Most important symptom of effects, both acute an elayed</li> <li>3. Indication of any mediate medical attention</li> </ul>	been assigned Union wo n percent by weight unle The full text for <b>measures</b> Ensure that me protect themsel d measures Move to fresh a Wash off with se Rinse with wate Rinse mouth. G toms Exposure may of d Treat symptoms	orkplace exposure limi ess ingredient is a gas all H-statements is dis dical personnel are av ves. ir. Call a physician if s oap and water. Get me er. Get medical attention if cause temporary irritat	. Gas concentrations are in splayed in section 16. ware of the material(s) involv ymptoms develop or persist edical attention if irritation de on if irritation develops and p symptoms occur.	ed, and take precautions to evelops and persists.
<ul> <li>#: This substance has the All concentrations are information comments</li> <li>ECTION 4: First aid eneral information</li> <li>1. Description of first aid Inhalation Skin contact Eye contact Ingestion</li> <li>2. Most important symptom effects, both acute an elayed</li> <li>3. Indication of any mediate medical attention special treatment need</li> </ul>	been assigned Union wo n percent by weight unle The full text for <b>measures</b> Ensure that me protect themsel d measures Move to fresh a Wash off with s Rinse with wate Rinse mouth. G toms Exposure may of d Treat symptoms	orkplace exposure limi ess ingredient is a gas all H-statements is dis dical personnel are av ves. ir. Call a physician if s oap and water. Get me er. Get medical attention if cause temporary irritat	. Gas concentrations are in splayed in section 16. ware of the material(s) involv ymptoms develop or persist edical attention if irritation de on if irritation develops and p symptoms occur.	ed, and take precautions to evelops and persists.
<ul> <li>#: This substance has be All concentrations are in</li> <li>Composition comments</li> <li>SECTION 4: First aid</li> <li>General information</li> <li>.1. Description of first aid Inhalation</li> <li>Skin contact</li> <li>Eye contact</li> </ul>	been assigned Union wo n percent by weight unle The full text for <b>measures</b> Ensure that me protect themsel d measures Move to fresh a Wash off with se Rinse with wate Rinse mouth. G toms Exposure may of d Treat symptoms on ded ing measures	orkplace exposure limi ess ingredient is a gas all H-statements is dis dical personnel are av ves. ir. Call a physician if s oap and water. Get me er. Get medical attention if cause temporary irritat	. Gas concentrations are in splayed in section 16. ware of the material(s) involv ymptoms develop or persist edical attention if irritation de on if irritation develops and p symptoms occur. tion, redness, or discomfort.	ed, and take precautions to evelops and persists.

General information

Unsuitable extinguishing media	Do not use water jet as an extinguisher, as this will spread the fire.
5.2. Special hazards arising from the substance or mixture	During fire, gases hazardous to health may be formed.
5.3. Advice for firefighters Special protective	Self-contained breathing apparatus and full protective clothing must be worn in case of fire.
equipment for firefighters Special fire fighting procedures	Move containers from fire area if you can do so without risk.
Specific methods	Use standard firefighting procedures and consider the hazards of other involved materials.
<b>SECTION 6: Accidental rel</b>	ease measures
6.1. Personal precautions, prote	ctive equipment and emergency procedures
For non-emergency personnel	Wear appropriate personal protective equipment.
For emergency responders	Keep unnecessary personnel away. For personal protection, see section 8 of the SDS.
6.2. Environmental precautions	Avoid discharge into drains, water courses or onto the ground.
6.3. Methods and material for containment and cleaning up	Stop the flow of material, if this is without risk. Following product recovery, flush area with water.
6.4. Reference to other sections	For personal protection, see section 8 of the SDS. For waste disposal, see section 13 of the SDS.
SECTION 7: Handling and	storage
7.1. Precautions for safe handling	Observe good industrial hygiene practices.
nanunng	
7.2. Conditions for safe storage, including any incompatibilities	Store in tightly closed container. Store away from incompatible materials (see Section 10 of the SDS).
7.2. Conditions for safe storage, including any	
7.2. Conditions for safe storage, including any incompatibilities	SDS). Observe industrial sector guidance on best practices.
<ul><li>7.2. Conditions for safe storage, including any incompatibilities</li><li>7.3. Specific end use(s)</li></ul>	SDS). Observe industrial sector guidance on best practices.
<ul> <li>7.2. Conditions for safe storage, including any incompatibilities</li> <li>7.3. Specific end use(s)</li> <li>SECTION 8: Exposure con</li> </ul>	SDS). Observe industrial sector guidance on best practices.
<ul> <li>7.2. Conditions for safe storage, including any incompatibilities</li> <li>7.3. Specific end use(s)</li> <li>SECTION 8: Exposure con 8.1. Control parameters</li> </ul>	SDS). Observe industrial sector guidance on best practices. trols/personal protection
<ul> <li>7.2. Conditions for safe storage, including any incompatibilities</li> <li>7.3. Specific end use(s)</li> <li>SECTION 8: Exposure con</li> <li>8.1. Control parameters</li> <li>Occupational exposure limits</li> </ul>	SDS). Observe industrial sector guidance on best practices. trols/personal protection No exposure limits noted for ingredient(s).
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<ul> <li>7.2. Conditions for safe storage, including any incompatibilities</li> <li>7.3. Specific end use(s)</li> <li>SECTION 8: Exposure con</li> <li>8.1. Control parameters</li> <li>Occupational exposure limits</li> <li>Biological limit values</li> <li>Recommended monitoring procedures</li> <li>Derived no effect levels (DNELs)</li> <li>Predicted no effect</li> </ul>	SDS). Observe industrial sector guidance on best practices. <b>trols/personal protection</b> No exposure limits noted for ingredient(s). No biological exposure limits noted for the ingredient(s). Follow standard monitoring procedures. Not available.
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<ul> <li>7.2. Conditions for safe storage, including any incompatibilities</li> <li>7.3. Specific end use(s)</li> <li>SECTION 8: Exposure con</li> <li>8.1. Control parameters</li> <li>Occupational exposure limits</li> <li>Biological limit values</li> <li>Recommended monitoring procedures</li> <li>Derived no effect levels (DNELs)</li> <li>Predicted no effect concentrations (PNECs)</li> <li>8.2. Exposure controls</li> <li>Appropriate engineering controls</li> </ul>	SDS). Observe industrial sector guidance on best practices. <b>trols/personal protection</b> No exposure limits noted for ingredient(s). No biological exposure limits noted for the ingredient(s). Follow standard monitoring procedures. Not available. Not available. Good general ventilation should be used. Ventilation rates should be matched to conditions. If applicable, use process enclosures, local exhaust ventilation, or other engineering controls to maintain airborne levels below recommended exposure limits. If exposure limits have not been established, maintain airborne levels to an acceptable level.

Eye/face protection	Wear safety glasses with side shields (or goggles).
Skin protection	
- Hand protection	Wear appropriate chemical resistant gloves.
- Other	Wear suitable protective clothing.
<b>Respiratory protection</b>	In case of insufficient ventilation, wear suitable respiratory equipment.
Thermal hazards	Wear appropriate thermal protective clothing, when necessary.
Hygiene measures	Always observe good personal hygiene measures, such as washing after handling the material and before eating, drinking, and/or smoking. Routinely wash work clothing and protective equipment to remove contaminants.
Environmental exposure controls	Emissions from ventilation or work process equipment should be checked to ensure they comply with the requirements of environmental protection legislation. Fume scrubbers, filters or engineering modifications to the process equipment may be necessary to reduce emissions to acceptable levels.

## **SECTION 9: Physical and chemical properties**

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

Appearance	
Physical state	Solid.
Form	Solid.
Colour	Black
Odour	Not available.
Odour threshold	Not available.
рН	Not available.
Melting point/freezing point	> 39 - < 95 °C (> 102.2 - < 203 °F)
Initial boiling point and boiling range	> 350 - < 430 °C (> 662 - < 806 °F)
Flash point	> 204 - < 271 °C (> 399.2 - < 519.8 °F) Open cup
Evaporation rate	Not available.
Flammability (solid, gas)	Not available.
Upper/lower flammability or exp	losive limits
Explosive limit - lower ( %)	Not available.
Explosive limit – upper (%)	Not available.
Vapour pressure	>2.67 kPa 0.118071 hPa estimated
Vapour density	Not available.
Relative density	Not available.
Solubility(ies)	
Solubility (water)	Not available.
Partition coefficient (n-octanol/water)	Not available.
Auto-ignition temperature	200 °C (392 °F) estimated
Decomposition temperature	Not available.
Viscosity	Not available.
Explosive properties	Not explosive.
Oxidising properties	Not oxidising.
9.2. Other information	
Density	> 800 - < 940 kg/m3
Kinematic viscosity	> 2.1 - < 5 mm²/s
Specific gravity	> 0.8 - < 0.94
<b>SECTION 10: Stability and</b>	reactivity

### **SECTION 10: Stability and reactivity**

10.1. Reactivity	The product is stable and non-reactive under normal conditions of use, storage and transport.	
10.2. Chemical stability	Material is stable under normal conditions.	
10.3. Possibility of hazardous reactions	No dangerous reaction known under conditions of normal use.	
10.4. Conditions to avoid	Contact with incompatible materials.	
10.5. Incompatible materials	Strong oxidising agents.	
10.6. Hazardous decomposition products	No hazardous decomposition products are known.	

## **SECTION 11: Toxicological information**

General information	Occupational exposure to the substance or mixture may cause adverse effects.	
Information on likely routes of exposure		
Inhalation	May cause allergy or asthma symptoms or breathing difficulties if inhaled.	
Skin contact	May cause an allergic skin reaction.	
Eye contact	Direct contact with eyes may cause temporary irritation.	
Ingestion	May cause discomfort if swallowed. However, ingestion is not likely to be a primary route of occupational exposure.	
Symptoms	Exposure may cause temporary irritation, redness, or discomfort.	

Material name: YC MIDSUMMERS NIGHT MINI JAR CANDLE 1701446E 1701446E Version #: 01 Issue date: 09-February-2024

## 11.1. Information on toxicological effects

Acute toxicity	Not known.	
Components	Species	Test Results
Octabenzone (CAS 1843-05-6)		
<u>Acute</u>		
Dermal		
LD50	Rabbit	> 10 g/kg
Oral	Det	5 40000 mm m/lum
LD50	Rat	> 10000 mg/kg
Skin corrosion/irritation	Due to partial or complete lack of data the classification is not possible.	
Serious eye damage/eye irritation	Due to partial or complete lac	k of data the classification is not possible.
Respiratory sensitisation	Due to partial or complete lac	k of data the classification is not possible.
Skin sensitisation		k of data the classification is not possible.
Germ cell mutagenicity		k of data the classification is not possible.
Carcinogenicity	Due to partial or complete lac	k of data the classification is not possible.
Reproductive toxicity	Due to partial or complete lac	k of data the classification is not possible.
Specific target organ toxicity - single exposure	Due to partial or complete lac	k of data the classification is not possible.
Specific target organ toxicity - repeated exposure	Due to partial or complete lac	k of data the classification is not possible.
Aspiration hazard	Due to partial or complete lac	k of data the classification is not possible.
Mixture versus substance information	No information available.	
Other information	May cause allergic respiratory and skin reactions.	
SECTION 12: Ecological in	nformation	
12.1. Toxicity		as environmentally hazardous. However, this does not exclude the ent spills can have a harmful or damaging effect on the environment
12.2. Persistence and degradability	No data is available on the de	gradability of any ingredients in the mixture.
12.3. Bioaccumulative potential		
Partition coefficient		
n-octanol/water (log Kow) Benzoic acid, 2,4-dihydroxy-3	6-dimethyl- methyl ester	2.6
Benzyl salicylate	,0-aimethyi-, methyi ester	4
Linalool		2.97
Linalyl acetate		3.9 3.93
Octabenzone		6.96 7.6 Estimated
Bioconcentration factor (BCF)	Not available.	
12.4. Mobility in soil	No data available.	
12.5. Results of PBT and vPvB assessment	This mixture does not contair (EC) No 1907/2006, Annex X	n substances assessed to be vPvB / PBT according to Regulation III.
12.6. Other adverse effects	No other adverse environme potential, endocrine disruptio	ntal effects (e.g. ozone depletion, photochemical ozone creation n, global warming potential) are expected from this component.
SECTION 13: Disposal cor	nsiderations	
13.1. Waste treatment methods		

13.1. Waste treatment methods	
Residual waste	Dispose of in accordance with local regulations. Empty containers or liners may retain some product residues. This material and its container must be disposed of in a safe manner (see: Disposal instructions).
Contaminated packaging	Since emptied containers may retain product residue, follow label warnings even after container is emptied. Empty containers should be taken to an approved waste handling site for recycling or disposal.
EU waste code	The Waste code should be assigned in discussion between the user, the producer and the waste disposal company.
Disposal methods/information	Collect and reclaim or dispose in sealed containers at licensed waste disposal site.
Special precautions	Dispose in accordance with all applicable regulations.

## **SECTION 14: Transport information**

ADR

14.1. - 14.6.: Not regulated as dangerous goods.

14.1. - 14.6.: Not regulated as dangerous goods.

ADN

14.1. - 14.6.: Not regulated as dangerous goods.

## IATA

14.1. - 14.6.: Not regulated as dangerous goods. **IMDG** 

14.1. - 14.6.: Not regulated as dangerous goods.14.7. Transport in bulkNot applicable.according to Annex II ofMARPOL 73/78 and the IBCCode

## **SECTION 15: Regulatory information**

15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture

#### Retained direct EU regulations

Regulation (EC) No. 1005/2009 on substances that deplete the ozone layer, Annex I and II, as amended Not listed.

Regulation (EU) 2019/1021 On persistent organic pollutants (recast), as amended Not listed.

Regulation (EU) No. 649/2012 concerning the export and import of dangerous chemicals, Annex I, Part 1 as amended Not listed.

Regulation (EU) No. 649/2012 concerning the export and import of dangerous chemicals, Annex I, Part 2 as amended Not listed.

Regulation (EU) No. 649/2012 concerning the export and import of dangerous chemicals, Annex I, Part 3 as amended Not listed.

Regulation (EU) No. 649/2012 concerning the export and import of dangerous chemicals, Annex V as amended Not listed.

Regulation (EC) No. 166/2006 Annex II Pollutant Release and Transfer Registry, as amended

Regulation (EC) No. 1907/2006, REACH Article 59(10) Candidate List as currently published by ECHA Not listed.

#### Authorisations

Regulation (EC) No. 1907/2006, REACH Annex XIV Substances subject to authorization, as amended Not listed.

#### **Restrictions on use**

# Regulation (EC) No. 1907/2006, REACH Annex XVII Substances subject to restriction on marketing and use, as amended - Conditions of restriction given for the associated entry number should be considered

Not listed.

#### Other regulations

This product is classified and labelled in accordance with the retained CLP Regulation (EC) No 1272/2008, as amended for Great Britain. This Safety Data Sheet is compiled in accordance with REACH Regulation (EC) No 1907/2006, as amended by UK REACH Regulations SI 2019/758.

Follow the requirements of the Control of Substances Hazardous to Health Regulations 2002 [SI 2002/2677], as amended, when using this material.

## 15.2. Chemical safety

No Chemical Safety Assessment has been carried out.

## assessment

## **SECTION 16: Other information**

### List of abbreviations

ADN: European Agreement Concerning the International Carriage of Dangerous Goods by Inland Waterways.
ADR: Agreement concerning the International Carriage of Dangerous Goods by Road.
CAS: Chemical Abstract Service.
CEN: European Committee for Standardization.
IATA: International Air Transport Association.
IBC Code: International Code for the Construction and Equipment of Ships Carrying Dangerous Chemicals in Bulk.
IMDG: International Maritime Dangerous Goods.

Présumer	MARPOL: International Convention for the Prevention of Pollution from Ships. PBT: Persistent, bioaccumulative and toxic. RID: Regulations concerning the International Carriage of Dangerous Goods by Rail. STEL: Short term exposure limit. TWA: Time Weighted Average. vPvB: Very persistent and very bioaccumulative.
References	Not available.
Information on evaluation method leading to the classification of mixture	The classification for health and environmental hazards is derived by a combination of calculation methods and test data, if available.
Full text of any statements, which are not written out in full	
under sections 2 to 15	H225 Highly flammable liquid and vapour.
	H226 Flammable liquid and vapour.
	H304 May be fatal if swallowed and enters airways.
	H315 Causes skin irritation.
	H317 May cause an allergic skin reaction.
	H318 Causes serious eye damage.
	H319 Causes serious eye irritation.
	H361 Suspected of damaging fertility or the unborn child.
	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.
	H412 Harmful to aquatic life with long lasting effects.
Devision information	
Revision information	Product and Company Identification: Product Codes SECTION 2: Hazards identification: Disposal
	SECTION 2: Hazards identification: Prevention
	SECTION 2: Hazards identification: Response
	SECTION 2: Hazards identification: Storage
	Composition / Information on Ingredients: Ingredients
Training information	Follow training instructions when handling this material.
Disclaimer	Yankee Candle s.r.o. cannot anticipate all conditions under which this information and its product, or the products of other manufacturers in combination with its product, may be used. It is the user's responsibility to ensure safe conditions for handling, storage and disposal of the product, and to assume liability for loss, injury, damage or expense due to improper use. The information in the sheet was written based on the best knowledge and experience currently available.