home fragrance

SAFETY DATA SHEET

Version #: 04

Issue date: 20-January-2023 Revision date: 20-December-2023 Supersedes date: 28-May-2023

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

1.1. Product identifier

Trade name or designation

of the mixture

Yankee Candle Clean Cotton Reed Diffuser - 1745742E

Registration number

UFI:

Austria: T4FA-XJXY-C90J-06R1 Belgium: T4FA-XJXY-C90J-06R1 Bulgaria: T4FA-XJXY-C90J-06R1

Croatia: T4FA-XJXY-C90J-06R1 Cyprus: T4FA-XJXY-C90J-06R1

Czech Republic: T4FA-XJXY-C90J-06R1

Denmark: T4FA-XJXY-C90J-06R1 Estonia: T4FA-XJXY-C90J-06R1 EU: T4FA-XJXY-C90J-06R1 Finland: T4FA-XJXY-C90J-06R1 France: T4FA-XJXY-C90J-06R1 Germany: T4FA-XJXY-C90J-06R1 Greece: T4FA-XJXY-C90J-06R1 Hungary: T4FA-XJXY-C90J-06R1 Iceland: T4FA-XJXY-C90J-06R1 Ireland: T4FA-XJXY-C90J-06R1 Italy: T4FA-XJXY-C90J-06R1 Latvia: T4FA-XJXY-C90J-06R1 Lithuania: T4FA-XJXY-C90J-06R1 Luxembourg: T4FA-XJXY-C90J-06R1

Malta: T4FA-XJXY-C90J-06R1 Netherlands: T4FA-XJXY-C90J-06R1 Northern Ireland: T4FA-XJXY-C90J-06R1 Norway: T4FA-XJXY-C90J-06R1

Poland: T4FA-XJXY-C90J-06R1 Portugal: T4FA-XJXY-C90J-06R1 Romania: T4FA-XJXY-C90J-06R1 Slovakia: T4FA-XJXY-C90J-06R1 Slovenia: T4FA-XJXY-C90J-06R1 Spain: T4FA-XJXY-C90J-06R1 Sweden: T4FA-XJXY-C90J-06R1

None. **Synonyms Product code** 1745742E

1.2. Relevant identified uses of the substance or mixture and uses advised against

Air Care Products Identified uses None known. Uses advised against 1.3. Details of the supplier of the safety data sheet

Company name Yankee Candle Company (Europe) Limited

Poplar Way East, Cabot Park **Company Address**

> Avonmouth Bristol

United Kingdom **BS11 0YH**

1.4. Emergency telephone number

General in EU 112 (Available 24 hours a day. SDS/Product information may not be available for

the Emergency Service.)

Austria National Poisons Information Centre

+431 406 4343 (Available 24 hours a day. SDS/Product information may not be

available for the Emergency Service.)

Belgium National Poisons

Control Centre

070 245 245 (Available 24 hours a day. SDS/Product information may not be

available for the Emergency Service.)

1.4. Emergency telephone number

Bulgaria National
Toxicological Information
Centre

+359 2 9154 233 (Available 24 hours a day. SDS/Product information may not be available for the Emergency Service.)

Croatia Poisons Information Centre

+385 1 2348 342 (Hours of operation not provided. SDS/Product information may not be available for the Emergency Service.)

Czech Republic National

Cyprus Poison Centre

1401 (Available 24 hours a day. SDS/Product information may not be available for the Emergency Service.)

Czech Republic National Poisons Information Centre +420 224 919 293, or +420 224 915 402 (Hours of operation not provided. SDS/Product information may not be available for the Emergency Service.)

Denmark National Poisons Control Centre

+45 82 12 12 (Available 24 hours a day. SDS/Product information may not be available for the Emergency Service.)

Estonia National Poisons Information Centre

16662 or abroad: (+372) 626 9390 (Monday 9:00AM to Saturday 9:00AM (closed on Sundays and on national holidays). SDS/Product information may not be available for the Emergency Service.)

Finland National Poison Information Centre

(09) 471 977 (direct) or (09) 4711 (exchange) (Available 24 hours a day. SDS/Product information may not be available for the Emergency Service.)

France National Poisons Control Centre ORFILA number (INRS): + 33 (0) 1 45 42 59 59 (Available 24 hours a day. SDS/Product information may not be available for the Emergency Service.)

Greece Poison Information Centre telephone number

(0030) 2107793777 (Available 24 hours a day. SDS/Product information may not be available for the Emergency Service.)

Hungary National Emergency Phone Number +36-80-201-199 (Available 24 hours a day. SDS/Product information may not be available for the Emergency Service.)

Emergency Phone Number Iceland Poison Centre

(+354) 543 2222 (Available 24 hours a day. SDS/Product information may not be available for the Emergency Service.)

Latvia Emergency medical aid

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Latvia Poison and Drug Information Centre

+371 67042473 (Available 24 hours a day. SDS/Product information may not be available for the Emergency Service.)

Lithuania Neatidėliotina informacija apsinuodijus

+370 5 236 20 52 or +37068753378 (Hours of operation not provided. SDS/Product information may not be available for the Emergency Service.)

Malta Accident and Emergency Department 2545 4030 (Hours of operation not provided. SDS/Product information may not be available for the Emergency Service.)

Netherlands National Poisons Information Centre (NVIC) NVIC: +31 (0)88 755 8000 (Only for the purpose of informing medical personnel in cases of acute intoxications)

Norway Norwegian Poison Information Centre

22 59 13 00 (Available 24 hours a day. SDS/Product information may not be available for the Emergency Service.)

Portugal Poison Centre

800 250 250 (Available 24 hours a day. SDS/Product information may not be available for the Emergency Service.)

Romania Biroul RSI si Informare Toxicologica 021.318.36.06 (Available 8:00AM-3:00PM. SDS/Product information may not be available for the Emergency Service.)

Slovakia National Toxicological Information Centre +421 2 5477 4166 (Available 24 hours a day. SDS/Product information may not be available for the Emergency Service.)

Spain Toxicology Information Service + 34 91 562 04 20 (Available 24 hours a day. SDS/Product information may not be available for the Emergency Service.)

Sweden National Poison Information Centre

112 - and ask for Poison Information (Available 24 hours a day. SDS/Product information may not be available for the Emergency Service.)

Switzerland Tox Info Suisse

145 (Available 24 hours a day. SDS/Product information may not be available for the Emergency Service.)

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

Physical hazards

Flammable liquids Category 2 H225 - Highly flammable liquid and

vapour.

Health hazards

Serious eye damage/eye irritation Category 2 H319 - Causes serious eye

irritation.

Skin sensitisation Category 1 H317 - May cause an allergic skin

reaction.

Environmental hazards

Hazardous to the aquatic environment,

long-term aquatic hazard

Category 3

H412 - Harmful to aquatic life with

long lasting effects.

2.2. Label elements

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

UFI:

Austria: T4FA-XJXY-C90J-06R1 Belgium: T4FA-XJXY-C90J-06R1 Bulgaria: T4FA-XJXY-C90J-06R1 Croatia: T4FA-XJXY-C90J-06R1 Cyprus: T4FA-XJXY-C90J-06R1

Czech Republic: T4FA-XJXY-C90J-06R1 Denmark: T4FA-XJXY-C90J-06R1 Estonia: T4FA-XJXY-C90J-06R1 EU: T4FA-XJXY-C90J-06R1 Finland: T4FA-XJXY-C90J-06R1 France: T4FA-XJXY-C90J-06R1 Germany: T4FA-XJXY-C90J-06R1 Greece: T4FA-XJXY-C90J-06R1 Hungary: T4FA-XJXY-C90J-06R1 Iceland: T4FA-XJXY-C90J-06R1 Ireland: T4FA-XJXY-C90J-06R1 Italy: T4FA-XJXY-C90J-06R1 Latvia: T4FA-XJXY-C90J-06R1 Lithuania: T4FA-XJXY-C90J-06R1 Luxembourg: T4FA-XJXY-C90J-06R1 Malta: T4FA-XJXY-C90J-06R1 Netherlands: T4FA-XJXY-C90J-06R1 Northern Ireland: T4FA-XJXY-C90J-06R1

Norway: T4FA-XJXY-C90J-06R1 Poland: T4FA-XJXY-C90J-06R1 Portugal: T4FA-XJXY-C90J-06R1 Romania: T4FA-XJXY-C90J-06R1 Slovakia: T4FA-XJXY-C90J-06R1 Slovenia: T4FA-XJXY-C90J-06R1 Spain: T4FA-XJXY-C90J-06R1 Sweden: T4FA-XJXY-C90J-06R1

Contains: 10-Undecenal, Benzoic acid, 2-hydroxy-, hexyl ester, Butyl cyclohexyl acetate, d-Limonene, Ethyl

2,2-dimethylhydrocinnamal, g-Methoxycedrane, Hexyl Cinnamal, Isocyclemone E, Linalyl acetate,

Lyral, Oils, orange, sweet

Hazard pictograms



Signal word Danger

Hazard statements

H225 Highly flammable liquid and vapour.
H317 May cause an allergic skin reaction.
H319 Causes serious eye irritation.

H412 Harmful to aquatic life with long lasting effects.

Precautionary statements

Prevention

P102 Keep out of reach of children.

P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.

P273 Avoid release to the environment.

Response

P305 + P351 + P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present

and easy to do. Continue rinsing.

P333 + P313 If skin irritation or rash occurs: Ğet medical advice/attention.

P302 + P350 If on skin: Wash with plenty of water/.

P337 + P313 If eye irritation persists: Get medical advice/attention.

Storage Not applicable.

Disposal

P501 Dispose of contents/container in accordance with local/regional/national/international regulations.

Supplemental label information Nor

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

General information

Chemical name		%	CAS-No. / EC No.	REACH Registration No	. Index No.	Notes
Ethanol		70 - 80	64-17-5 200-578-6	-	603-002-00-5	
	Classification:	Flam. Liq.	2;H225, Eye Irrit. 2;H	1319		
Butyl cyclohexyl aceta	ite	1 - 3	32210-23-4 250-954-9	-	-	
	Classification:	Skin Sens	. 1B;H317			
Galaxolide		1 - 3	1222-05-5 214-946-9	01-2119488227-29	603-212-00-7	
	Classification:	Aquatic A	cute 1;H400, Aquatic	Chronic 1;H410		
Hexyl Cinnamal		1 - 3	101-86-0 202-983-3	01-2119533092-50	-	
	Classification:	Skin Sens Chronic 2	. 1B;H317, Aquatic A ;H411	cute 1;H400(M=1), Aquatio	;	
lonone, methyl-		1 - 3	1335-46-2 215-635-0	-	-	
	Classification:	Skin Irrit. 2	2;H315, Eye Irrit. 2;H	319, Aquatic Chronic 2;H4	11	
Benzoic acid, 2-hydro	xy-, hexyl ester	≤ 1	6259-76-3 228-408-6	01-2119638275-36	-	
	Classification:		. 1B;H317, Aquatic A H410(M=1)	cute 1;H400(M=1), Aquatio	;	
Isocyclemone E		≤ 1	54464-57-2 259-174-3	-	-	
	Classification:	Skin Irrit. 2	2;H315, Skin Sens. 1I	3;H317, Aquatic Chronic 1;	;H410	
Oils, orange, sweet		≤ 1	8008-57-9 616-926-9	-	-	
	Classification:		2;H225, Skin Irrit. 2;F sp. Tox. 1;H304, Aqu	H315, Eye Irrit. 2;H319, Ski atic Chronic 2;H411	in Sens.	
g-Methoxycedrane		≤ 0,3	19870-74-7 243-384-7	-	-	
	Classification:	Skin Sens Chronic 1;		cute 1;H400(M=1), Aquatio		
10-Undecenal		≤ 0,2	112-45-8 203-973-1	-	-	
	Classification:	Skin Sens	. 1B;H317, Aquatic C	hronic 3;H412		
AHTN		≤ 0,2	21145-77-7 244-240-6	-	-	
	Classification:	Acute Tox Aquatic Cl	. 4;H302;(ATE: 500 m hronic 1;H410(M=1)	ng/kg bw), Aquatic Acute 1;	:H400(M=1),	
Benzoic acid, 2-hydro		≤ 0,2	65405-77-8			

Chemical name	%	CAS-No. / EC No.	REACH Registration No.	Index No.	Notes
d-Limonene	≤ 0,2	5989-27-5 227-813-5	-	601-096-00-2	
Classification:			H315, Skin Sens. 1B;H317, M=1), Aquatic Chronic 3;H4		
Ethyl 2,2-dimethylhydrocinnamal	≤ 0,2	67634-15-5 266-819-2	-	-	
		2;H315, Skin Sens. 1E hronic 2;H411	3;H317, Aquatic Acute 1;H4	00(M=1),	
Linalyl acetate	≤ 0,2	115-95-7 204-116-4	-	-	
Classification:	Skin Irrit.	2;H315, Eye Irrit. 2;H3	319, Skin Sens. 1B;H317		
Lyral	≤ 0,2	31906-04-4 250-863-4	-	605-040-00-8	
Classification:	Skin Sens	s. 1A;H317			
Other components below reportable	18.97				

List of abbreviations and symbols that may be used above

ATE: Acute toxicity estimate.

M: M-factor

levels

vPvB: very persistent and very bioaccumulative substance.

PBT: persistent, bioaccumulative and toxic substance.

#: This substance has been assigned Union workplace exposure limit(s). All concentrations are in percent by weight unless ingredient is a gas. Gas concentrations are in percent by volume.

Composition comments The full text for all H-statements is displayed in section 16.

SECTION 4: First aid measures

General information Take off all contaminated clothing immediately. Ensure that medical personnel are aware of the

material(s) involved, and take precautions to protect themselves. Wash contaminated clothing

before reuse.

4.1. Description of first aid measures

Inhalation Move to fresh air. Call a physician if symptoms develop or persist.

Remove contaminated clothing immediately and wash skin with soap and water. In case of Skin contact

eczema or other skin disorders: Seek medical attention and take along these instructions.

Immediately flush eyes with plenty of water for at least 15 minutes. Remove contact lenses, if Eye contact

present and easy to do. Continue rinsing. Get medical attention if irritation develops and persists.

Ingestion Rinse mouth. Get medical attention if symptoms occur.

4.2. Most important symptoms and effects, both acute and delayed

Headache. Severe eye irritation. Symptoms may include stinging, tearing, redness, swelling, and blurred vision. Coughing. May cause an allergic skin reaction. Dermatitis. Rash.

4.3. Indication of any immediate medical attention and special treatment needed

Provide general supportive measures and treat symptomatically. Thermal burns: Flush with water immediately. While flushing, remove clothes which do not adhere to affected area. Call an ambulance. Continue flushing during transport to hospital. Keep victim under observation. Symptoms may be delayed.

SECTION 5: Firefighting measures

General fire hazards Highly flammable liquid and vapour.

5.1. Extinguishing media

Suitable extinguishing media

Unsuitable extinguishing

Water fog. Alcohol resistant foam. Dry chemical powder. Carbon dioxide (CO2).

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 Vapours may form explosive mixtures with air. Vapours may travel considerable distance to a source of ignition and flash back. During fire, gases hazardous to health may be formed.

5.3. Advice for firefighters

Special protective equipment for firefighters Self-contained breathing apparatus and full protective clothing must be worn in case of fire.

Special fire fighting procedures

In case of fire and/or explosion do not breathe fumes. 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.

SECTION 6: Accidental release measures

6.1. Personal precautions, protective equipment and emergency procedures

For non-emergency personnel

Avoid breathing mist/vapours. Do not touch damaged containers or spilled material unless wearing appropriate protective clothing.

For emergency responders

Keep unnecessary personnel away. Wear appropriate protective equipment and clothing during clean-up. Eliminate all ignition sources (no smoking, flares, sparks, or flames in immediate area). Ventilate closed spaces before entering them. Avoid breathing mist/vapours. Local authorities should be advised if significant spillages cannot be contained. Use personal protection recommended in Section 8 of the SDS.

6.2. Environmental precautions

Avoid release to the environment. Inform appropriate managerial or supervisory personnel of all environmental releases. Prevent further leakage or spillage if safe to do so. Avoid discharge into drains, water courses or onto the ground.

6.3. Methods and material for containment and cleaning up

Eliminate all ignition sources (no smoking, flares, sparks, or flames in immediate area). Keep combustibles (wood, paper, oil etc) away from spilled material. Take precautionary measures against static discharge. Use only non-sparking tools. Prevent entry into waterways, sewer, basements or confined areas.

Large Spills: Stop the flow of material, if this is without risk. Dike the spilled material, where this is possible. Use a non-combustible material like vermiculite, sand or earth to soak up the product and place into a container for later disposal. Following product recovery, flush area with water.

Small Spills: Absorb with earth, sand or other non-combustible material and transfer to containers for later disposal. Wipe up with absorbent material (e.g. cloth, fleece). Clean surface thoroughly to remove residual contamination.

Never return spills to original containers for re-use.

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

Do not handle, store or open near an open flame, sources of heat or sources of ignition. Protect material from direct sunlight. When using do not smoke. Explosion-proof general and local exhaust ventilation. Take precautionary measures against static discharges. All equipment used when handling the product must be grounded. Use non-sparking tools and explosion-proof equipment. Avoid breathing mist/vapours. Avoid contact with eyes, skin, and clothing. Avoid prolonged exposure. Wear appropriate personal protective equipment. Avoid release to the environment. Observe good industrial hygiene practices.

7.2. Conditions for safe storage, including any incompatibilities

Keep away from heat, sparks and open flame. Prevent electrostatic charge build-up by using common bonding and grounding techniques. Store in a cool, dry place out of direct sunlight. Store in tightly closed container. Store in a well-ventilated place. Keep in an area equipped with sprinklers. Store away from incompatible materials (see Section 10 of the SDS).

Directive 2012/18/EU on major accident hazards involving dangerous substances, as amended

ANNEX 1, PART 1 Categories of dangerous substances

Hazard categories in accordance with Regulation (EC) No 1272/2008

- P5a, b or c FLAMMABLE LIQUIDS (Lower-tier requirements = 50 tonnes; Upper-tier requirements = 200 tonnes)

7.3. Specific end use(s)

Observe industrial sector guidance on best practices.

SECTION 8: Exposure controls/personal protection

8.1. Control parameters

Occupational exposure limits

Austria. MAK List, OEL Ordinance (GwV), BGBI. II, no. 184/2001, as amended

Components	Туре	Value	
Ethanol (CAS 64-17-5)	Ceiling	3800 mg/m3	
		2000 ppm	
	MAK	1900 mg/m3	
		1000 ppm	

Belgium. OEL. Exposure Limit Values to Chemical Substances at Work, Code of Well-being at work, Book VI, Title 1 - Chemical agents, as amended

Components	Туре	Value	
Ethanol (CAS 64-17-5)	TWA	1907 mg/m3	
		1000 ppm	

Components	Туре	Value
Ethanol (CAS 64-17-5)	TWA	1000 mg/m3
	gulation on Protection of Worker Annex I (NN 91/2018), as amend	rs against Exposure to Dangerous Chemicals at Work, OELs an
Components	Туре	Value
Ethanol (CAS 64-17-5)	MAC	1900 mg/m3
		1000 ppm
	ational exposure limit values of a A & Annex 3, Part A, as amende	chemicals at work (Decree on protection of health at work, ed)
Components	Туре	Value
Ethanol (CAS 64-17-5)	Ceiling	3000 mg/m3
	TWA	1000 mg/m3
		s for Substances & Materials, Annex 2
Components	Туре	Value
d-Limonene (CAS 5989-27-5)	TLV	25 ppm
Ethanol (CAS 64-17-5)	STEL	3800 mg/m3
,		2000 ppm
	TLV	1900 mg/m3
		1000 ppm
Estonia. OELs. Occupa Components	tional Exposure Limits of Hazard Type	dous Substances (Regulation No. 105/2001, Annex), as amende Value
 Ethanol (CAS 64-17-5)	STEL	1900 mg/m3
	OTEL	1000 ppm
	TWA	1000 mg/m3
		500 ppm
Finland UTD amost Ann	2 Binding Limit Values Cosial	•
Components	3., Binding Limit Values, Social Type	Value
d-Limonene (CAS	STEL	280 mg/m3
5989-27-5)		<u>-</u>
		50 ppm
	TWA	140 mg/m3
="	OTEL	25 ppm
Ethanol (CAS 64-17-5)	STEL	2500 mg/m3
	T10/0	1300 ppm
	TWA	1900 mg/m3
		1000 ppm
France. Threshold Limi Components	t Values (VLEP) for Occupational Type	I Exposure to Chemicals in France, INRS ED 984 Value
Ethanol (CAS 64-17-5)	VLE	9500 mg/m3
Regulatory status:	Indicative limit (VL)	Ç
	· .	5000 ppm
	Indicative limit (VL)	
Regulatory status:	maioative iiiiit (VL)	
Regulatory status:	VME	1900 mg/m3
Regulatory status:	` ,	_
	VME	1900 mg/m3 1000 ppm

Material name: Yankee Candle Clean Cotton Reed Diffuser - 1745742E

Components

d-Limonene (CAS 5989-27-5)

Type

TWA

Value

28 mg/m3

Components	Туре	Value
		5 ppm
Ethanol (CAS 64-17-5)	TWA	380 mg/m3
		200 ppm
Germany. TRGS 900, Limit Value Components	s in the Ambient Air at the Wor Type	kplace Value
d-Limonene (CAS 5989-27-5)	AGW	28 mg/m3
		5 ppm
Ethanol (CAS 64-17-5)	AGW	380 mg/m3
		200 ppm
Greece. OELs, Presidential Decr Components	ee No. 307/1986, as amended Type	Value
Ethanol (CAS 64-17-5)	TWA	1900 mg/m3
		1000 ppm
Hungary. OELs. Decree on prote Components	ction of workers exposed to ch Type	emical agents (5/2020. (II.6)), Annex 1&2, as amended Value
Ethanol (CAS 64-17-5)	STEL	3800 mg/m3
	TWA	1900 mg/m3
celand. OELs. Regulation 390/20	009 on Pollution Limits and Me Type	asures to Reduce Pollution at the Workplace, as amen Value
Ethanol (CAS 64-17-5)	TWA	1900 mg/m3
,		1000 ppm
Ireland. OELVs, Schedules 1 & 2 Components	, Code of Practice for Chemica Type	Agents and Carcinogens Regulations Value
Ethanol (CAS 64-17-5)	STEL	1000 ppm
Italy. OELs (Legislative Decree n	.81, 9 April 2008), as amended Type	Value
Components	Type	
	STEL	1000 ppm
Ethanol (CAS 64-17-5) Latvia. OELs. Occupational Expo	STEL	1000 ppm ances at Workplace (Reg. No. 325/ 2007, L.V. 80, Anne
Ethanol (CAS 64-17-5) Latvia. OELs. Occupational Expo	STEL	
Ethanol (CAS 64-17-5) Latvia. OELs. Occupational Expo 1), as amended Components	STEL psure Limits of Chemical Subs	ances at Workplace (Reg. No. 325/ 2007, L.V. 80, Anne
Ethanol (CAS 64-17-5) Latvia. OELs. Occupational Expo 1), as amended Components Ethanol (CAS 64-17-5) Lithuania. OELs. Occupational E V-824/A1-389), as amended	STEL psure Limits of Chemical Substance Type TWA Exposure Limit Values for Chem	Value 1000 mg/m3 iical Substances (Hygiene Norm HN 23:2011; Order No
Ethanol (CAS 64-17-5) Latvia. OELs. Occupational Expo 1), as amended Components Ethanol (CAS 64-17-5) Lithuania. OELs. Occupational E V-824/A1-389), as amended Components	STEL psure Limits of Chemical Substance Type TWA Exposure Limit Values for Chem Type	value 1000 mg/m3 ical Substances (Hygiene Norm HN 23:2011; Order No
Ethanol (CAS 64-17-5) Latvia. OELs. Occupational Expo 1), as amended Components Ethanol (CAS 64-17-5) Lithuania. OELs. Occupational E V-824/A1-389), as amended Components	STEL psure Limits of Chemical Substance Type TWA Exposure Limit Values for Chem	Value 1000 mg/m3 iical Substances (Hygiene Norm HN 23:2011; Order No Value 1900 mg/m3
Ethanol (CAS 64-17-5) Latvia. OELs. Occupational Expo 1), as amended Components Ethanol (CAS 64-17-5) Lithuania. OELs. Occupational E V-824/A1-389), as amended Components	STEL psure Limits of Chemical Substance Type TWA Exposure Limit Values for Chem Type STEL	Value 1000 mg/m3 iical Substances (Hygiene Norm HN 23:2011; Order No Value 1900 mg/m3 1000 ppm
Ethanol (CAS 64-17-5) Latvia. OELs. Occupational Expo 1), as amended Components Ethanol (CAS 64-17-5) Lithuania. OELs. Occupational E V-824/A1-389), as amended Components	STEL psure Limits of Chemical Substance Type TWA Exposure Limit Values for Chem Type	Value 1000 mg/m3 iical Substances (Hygiene Norm HN 23:2011; Order No Value 1900 mg/m3 1000 ppm 1000 mg/m3
Ethanol (CAS 64-17-5) Latvia. OELs. Occupational Expo 1), as amended Components Ethanol (CAS 64-17-5) Lithuania. OELs. Occupational E V-824/A1-389), as amended Components	STEL psure Limits of Chemical Substance Type TWA Exposure Limit Values for Chem Type STEL	Value 1000 mg/m3 iical Substances (Hygiene Norm HN 23:2011; Order No Value 1900 mg/m3 1000 ppm
Ethanol (CAS 64-17-5) Latvia. OELs. Occupational Exponsional Expo	STEL psure Limits of Chemical Substance Type TWA Exposure Limit Values for Chemical Substance Type STEL TWA Il of Working Conditions Regul	Value 1000 mg/m3 vical Substances (Hygiene Norm HN 23:2011; Order No Value 1900 mg/m3 1000 ppm 1000 mg/m3 500 ppm ation (Staatscourant no. 252, 29 December 2006), as
Ethanol (CAS 64-17-5) Latvia. OELs. Occupational Exponsional Exponsional Exponsional Exponsional Exponsional Exponsional Exponsional Ethanol (CAS 64-17-5) Lithuania. OELs. Occupational EV-824/A1-389), as amended Components Ethanol (CAS 64-17-5) Netherlands. OELs per Annex XII amended Components	STEL psure Limits of Chemical Substance Type TWA Exposure Limit Values for Chemical Substance Type STEL TWA II of Working Conditions Regulations	Value 1000 mg/m3 iical Substances (Hygiene Norm HN 23:2011; Order No Value 1900 mg/m3 1000 ppm 1000 mg/m3 500 ppm ation (Staatscourant no. 252, 29 December 2006), as Value
1), as amended Components Ethanol (CAS 64-17-5) Lithuania. OELs. Occupational EV-824/A1-389), as amended Components Ethanol (CAS 64-17-5)	STEL psure Limits of Chemical Substance Type TWA xposure Limit Values for Chemical Substance Type STEL TWA Il of Working Conditions Regulation Type STEL	Value 1000 mg/m3 iical Substances (Hygiene Norm HN 23:2011; Order No Value 1900 mg/m3 1000 ppm 1000 mg/m3 500 ppm ation (Staatscourant no. 252, 29 December 2006), as Value 1900 mg/m3
Ethanol (CAS 64-17-5) Latvia. OELs. Occupational Exponsion of the components Ethanol (CAS 64-17-5) Lithuania. OELs. Occupational EV-824/A1-389), as amended Components Ethanol (CAS 64-17-5) Netherlands. OELs per Annex XI amended Components Ethanol (CAS 64-17-5) Norway. Regulation No. 1358 on	STEL psure Limits of Chemical Substance Type TWA Exposure Limit Values for Chemical Substance Type STEL TWA Il of Working Conditions Regulation Type STEL TWA Measures and Limit Values for	Value 1000 mg/m3 iical Substances (Hygiene Norm HN 23:2011; Order No Value 1900 mg/m3 1000 ppm 1000 mg/m3 500 ppm ation (Staatscourant no. 252, 29 December 2006), as Value
Ethanol (CAS 64-17-5) Latvia. OELs. Occupational Exponsion of the components Ethanol (CAS 64-17-5) Lithuania. OELs. Occupational EV-824/A1-389), as amended Components Ethanol (CAS 64-17-5) Netherlands. OELs per Annex XI amended Components Ethanol (CAS 64-17-5) Norway. Regulation No. 1358 on Infection Groups for Biological F	STEL Type TWA Exposure Limits of Chemical Substitution Type STEL TWA Il of Working Conditions Regulation Type STEL TWA Measures and Limit Values for chemical Substitution Measures and Limit Values for chemical Substitution Type STEL TWA	Value 1000 mg/m3 iical Substances (Hygiene Norm HN 23:2011; Order No Value 1900 mg/m3 1000 ppm 1000 mg/m3 500 ppm ation (Staatscourant no. 252, 29 December 2006), as Value 1900 mg/m3 260 mg/m3 Physical and Chemical Factors in Work Environment as
Ethanol (CAS 64-17-5) Latvia. OELs. Occupational Exponsion of the components Ethanol (CAS 64-17-5) Lithuania. OELs. Occupational EV-824/A1-389), as amended Components Ethanol (CAS 64-17-5) Netherlands. OELs per Annex XI amended Components Ethanol (CAS 64-17-5) Norway. Regulation No. 1358 on	STEL psure Limits of Chemical Substance Type TWA Exposure Limit Values for Chemical Substance Type STEL TWA Il of Working Conditions Regulation Type STEL TWA Measures and Limit Values for	Value 1000 mg/m3 vical Substances (Hygiene Norm HN 23:2011; Order No Value 1900 mg/m3 1000 ppm 1000 mg/m3 500 ppm ation (Staatscourant no. 252, 29 December 2006), as Value 1900 mg/m3 260 mg/m3

nfection Groups for Biological I Components	Type	Value
Ethanol (CAS 64-17-5)	TLV	950 mg/m3
		500 ppm
Poland. Maximum permissible c 1286/2018, Annex 1)	oncentrations and intensities o	f harmful factors in the work environment (Dz.U.Poz.
Components	Туре	Value
Ethanol (CAS 64-17-5)	TWA	1900 mg/m3
Portugal. VLEs. Norm on occupa Components	ational exposure to chemical ag Type	gents (NP 1796-2014) Value
Ethanol (CAS 64-17-5)	TWA	1000 ppm
Romania. OELs. Limit Values of amended)	Chemical Agents at Workplace	(Regulation 1.218/2006, M.O 845, Annex 1, 3&4, as
Components	Туре	Value
Ethanol (CAS 64-17-5)	STEL	9500 mg/m3
		5000 ppm
	TWA	1900 mg/m3
		1000 ppm
Slovakia. OELs. Maximum perm Annex 1, Table 1, as amended)	issible exposure limits for chen	nical factors in workplace air (Regulation No 355/2006
Components	Туре	Value
Ethanol (CAS 64-17-5)	STEL	1920 mg/m3
		1000 ppm
	TWA	960 mg/m3
		500 ppm
		Workplace (Reg. on Protection of Workers from Risk
due to Exp. to Chemicals at Wor	<u>-</u>	
Components	Туре	Value
d-Limonene (CAS 5989-27-5)	KTV	112 mg/m3
		20 ppm
Ethanol (CAS 64-17-5)	KTV	1920 mg/m3
		1000 ppm
Slovenia. OELs. Occupational E due to Exp. to Chemicals at Wor		Workplace (Reg. on Protection of Workers from Risk
Components	Type	Value
d-Limonene (CAS	TWA	28 mg/m3
5989-27-5)		
		5 ppm
Ethanol (CAS 64-17-5)	TWA	960 mg/m3
		500 ppm
(VLAs)		gentes Químicos, Table 1-Valores Límites Ambientale
Components	Туре	Value
d Limonono (CAC	TWA	168 mg/m3
		30 ppm
		• •
5989-27-5)	STEL	1910 mg/m3
d-Limonene (CAS 5989-27-5) Ethanol (CAS 64-17-5)	STEL	• •
5989-27-5) ` Ethanol (CAS 64-17-5)		1910 mg/m3

Ethanol (CAS 64-17-5)

1900 mg/m3

STEL

Components	Туре	Value	
		1000 ppm	
	TWA	1000 mg/m3	
		500 ppm	
Switzerland. SUVA Grenzy	werte am Arbeitsplatz: Aktuelle MAK-Werte		
Components	Туре	Value	
d-Limonene (CAS 5989-27-5)	STEL	80 mg/m3	
		14 ppm	
	TWA	40 mg/m3	
		7 ppm	
Ethanol (CAS 64-17-5)	STEL	1920 mg/m3	
		1000 ppm	
	TWA	960 mg/m3	
		500 ppm	
UK. OELs. Workplace Exp Components	osure Limits (WELs) (EH40/2005 (Fourth Ed Type	dition 2020)), Table 1 Value	
Ethanol (CAS 64-17-5)	TWA	1920 mg/m3	
		1000 ppm	
ogical limit values	No biological exposure limits noted for the	ingredient(s).	
commended monitoring	Follow standard monitoring procedures.		

Recommended monitoring

procedures

Not available.

Derived no effect levels

(DNELs)

Not available.

Predicted no effect concentrations (PNECs)

Exposure guidelines

Germany DFG MAK (advisory): Skin designation

d-Limonene (CAS 5989-27-5) Can be absorbed through the skin.

Germany TRGS 900 Limit Values: Skin designation

d-Limonene (CAS 5989-27-5) Can be absorbed through the skin.

Netherlands OELs (binding): Skin designation

Ethanol (CAS 64-17-5) Can be absorbed through the skin.

Slovenia. OELs. Regulations concerning protection of workers against risks due to exposure to chemicals while working (Official Gazette of the Republic of Slovenia)

d-Limonene (CAS 5989-27-5) Can be absorbed through the skin.

Spain OELs: Skin designation

d-Limonene (CAS 5989-27-5) Can be absorbed through the skin.

8.2. Exposure controls

Appropriate engineering controls

Explosion-proof general and local exhaust ventilation. 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. Provide eyewash station and safety shower.

Individual protection measures, such as personal protective equipment

General information Use personal protective equipment as required. Personal protection equipment should be chosen

according to the CEN standards and in discussion with the supplier of the personal protective

equipment.

Wear safety glasses with side shields (or goggles). Face shield is recommended. Eye/face protection

Skin protection

- Hand protection Wear appropriate chemical resistant gloves.

Wear appropriate chemical resistant clothing. Use of an impervious apron is recommended. - Other

If engineering controls do not maintain airborne concentrations below recommended exposure Respiratory protection

limits (where applicable) or to an acceptable level (in countries where exposure limits have not

been established), an approved respirator must be worn.

Thermal hazards Wear appropriate thermal protective clothing, when necessary.

When using do not smoke, Always observe good personal hygiene measures, such as washing Hygiene measures

after handling the material and before eating, drinking, and/or smoking. Routinely wash work clothing and protective equipment to remove contaminants. Contaminated work clothing should not

be allowed out of the workplace.

Environmental exposure

controls

Inform appropriate managerial or supervisory personnel of all environmental releases. 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

Physical state Liquid. Liquid. **Form** Colour Not available. Not available. Odour

-114 °C (-173,2 °F) estimated Melting point/freezing point Boiling point or initial boiling 78,4 °C (173,12 °F) estimated

point and boiling range

Flammability Not applicable.

Upper/lower flammability or explosive limits Explosive limit - lower (%) Not available. Not available. Explosive limit - upper

(%)

Flash point 13 °C (55.4 °F) estimated **Auto-ignition temperature** 365 °C (689 °F) estimated

Decomposition temperature Not available. Not available. Not available. Kinematic viscosity

Solubility

Not available. Solubility (water) Partition coefficient Not available.

(n-octanol/water) (log value)

38.742455 hPa estimated Vapour pressure

Density and/or relative density

Density 0,828 g/cm3 estimated

Not available. Vapour density **Particle characteristics** Not available.

9.2. Other information

9.2.1. Information with regard to physical hazard classes

No relevant additional information available.

9.2.2. Other safety characteristics

Percent volatile 87,49 % estimated Specific gravity 0,82797 estimated 74,9 % estimated

SECTION 10: Stability and reactivity

The product is stable and non-reactive under normal conditions of use, storage and transport. 10.1. Reactivity

Material is stable under normal conditions. 10.2. Chemical stability

10.3. Possibility of hazardous

reactions

No dangerous reaction known under conditions of normal use.

10.4. Conditions to avoid Avoid heat, sparks, open flames and other ignition sources. Avoid temperatures exceeding the

flash point. Contact with incompatible materials.

10.5. Incompatible materials Strong oxidising agents.

10.6. Hazardous No hazardous decomposition products are known.

decomposition products

SECTION 11: Toxicological information

General information Occupational exposure to the substance or mixture may cause adverse effects.

Information on likely routes of exposure

Inhalation Prolonged inhalation may be harmful. Skin contact May cause an allergic skin reaction.

Eve contact Causes serious eye irritation.

May cause discomfort if swallowed. However, ingestion is not likely to be a primary route of Ingestion

occupational exposure.

Headache. Severe eye irritation. Symptoms may include stinging, tearing, redness, swelling, and **Symptoms**

blurred vision. Coughing. May cause an allergic skin reaction. Dermatitis. Rash.

11.1. Information on hazard classes as defined in Regulation (EC) No 1272/2008

Acute toxicity No data available.

Skin corrosion/irritation Due to partial or complete lack of data the classification is not possible.

Serious eye damage/eye

irritation

Causes serious eye irritation.

Respiratory sensitisation Due to partial or complete lack of data the classification is not possible.

Skin sensitisation May cause an allergic skin reaction.

Due to partial or complete lack of data the classification is not possible. Germ cell mutagenicity Due to partial or complete lack of data the classification is not possible. Carcinogenicity

IARC Monographs. Overall Evaluation of Carcinogenicity

d-Limonene (CAS 5989-27-5)

3 Not classifiable as to carcinogenicity to humans.

Due to partial or complete lack of data the classification is not possible. Reproductive toxicity Specific target organ toxicity -Due to partial or complete lack of data the classification is not possible.

single exposure

Specific target organ toxicity -

repeated exposure

Due to partial or complete lack of data the classification is not possible.

Aspiration hazard Due to partial or complete lack of data the classification is not possible.

Mixture versus substance

information

No information available.

11.2. Information on other hazards

Endocrine disrupting

properties

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. This mixture does not contain any substances having endocrine disrupting properties with respect to human health as assessed in accordance with the criteria set out in Regulations (EC) No 1907/2006, (EU) No 2017/2100 and (EU) 2018/605, at a concentration equal to or greater than 0.1% by weight.

Other information Not available.

SECTION 12: Ecological information

Harmful to aquatic life with long lasting effects. Based on available data, the classification criteria 12.1. Toxicity

are not met for hazardous to the aquatic environment, acute hazard.

Test Results Components Species

d-Limonene (CAS 5989-27-5)

Aquatic

Acute

EC50 Crustacea Water flea (Daphnia pulex) 69.6 ma/l. 48 hours

LC50 Fathead minnow (Pimephales promelas) 0,619 - 0,796 mg/l, 96 hours Fish

Ethanol (CAS 64-17-5)

Aquatic

Acute

Crustacea EC50 Water flea (Daphnia magna) 7,7 - 11,2 mg/l, 48 hours

Fish LC50 Rainbow trout, donaldson trout 42 mg/l, 4 days

(Oncorhynchus mykiss)

No data is available on the degradability of any ingredients in the mixture.

degradability

12.3. Bioaccumulative potential

Partition coefficient n-octanol/water (log Kow)

12.2. Persistence and

5.4 **AHTN** Benzoic acid, 2-hydroxy-, (3Z)-3-hexen-1-yl ester 4.8 Benzoic acid. 2-hvdroxv-. hexvl ester 5.5

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Butyl cyclohexyl acetate 4.8 d-Limonene 4,57 Ethanol -0,31 Ethyl 2,2-dimethylhydrocinnamal 3,6 Galaxolide 5,3 Hexyl Cinnamal 4,686 lonone, methyl-4.5 - 5 Linalyl acetate 3,9 3,93

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 contain substances assessed to be vPvB / PBT according to Regulation (EC) No 1907/2006, Annex XIII.

12.6. Endocrine disrupting

properties

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. This mixture does not contain any substances having endocrine disrupting properties with respect to the environment as assessed in accordance with the criteria set out in Regulations (EC) No 1907/2006, (EU) No 2017/2100 and (EU) 2018/605, at a concentration equal to or greater than 0.1% by weight.

12.7. Other adverse effects

The product contains volatile organic compounds which have a photochemical ozone creation potential.

12.8. Additional information

Estonia Dangerous substances in soil Data

Ethanol (CAS 64-17-5) Chemical pesticides (As the total sum of the active substances)

0,5 mg/kg

Chemical pesticides (As the total sum of the active substances) 20

mg/kg

Chemical pesticides (As the total sum of the active substances) 5

mg/kg

SECTION 13: Disposal considerations

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. Do not allow

this material to drain into sewers/water supplies. Do not contaminate ponds, waterways or ditches

with chemical or used container. Dispose of contents/container in accordance with

local/regional/national/international regulations.

Special precautions Dispose in accordance with all applicable regulations.

SECTION 14: Transport information

ADR

14.1. UN number UN1170

14.2. UN proper shipping ETHANOL (ETHYL ALCOHOL) or ETHANOL SOLUTION (ETHYL ALCOHOL SOLUTION)

name (Ethanol)

14.3. Transport hazard class(es)

Class 3
Subsidiary hazard Label(s) 3
Hazard No. (ADR) 33
Tunnel restriction code D/E
14.4. Packing group ||

14.5. Environmental hazards No. **14.6. Special precautions** Rea

Read safety instructions, SDS and emergency procedures before handling.

for user

RID

14.1. UN number UN1170

14.2. UN proper shipping ETHANOL (ETHYL ALCOHOL) or ETHANOL SOLUTION (ETHYL ALCOHOL SOLUTION)

ame (Ethanol)

14.3. Transport hazard class(es)

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Subsidiary hazard Label(s) 3

14.4. Packing group ||
14.5. Environmental hazards No.

14.6. Special precautions Read safety instructions, SDS and emergency procedures before handling.

for user

ADN

14.1. UN number UN1170

14.2. UN proper shipping ETHANOL (ETHYL ALCOHOL) or ETHANOL SOLUTION (ETHYL ALCOHOL SOLUTION)

name (Ethanol)

14.3. Transport hazard class(es)

Class 3
Subsidiary hazard Label(s) 3
14.4. Packing group ||
14.5. Environmental hazards No.

14.6. Special precautions Read safety instructions, SDS and emergency procedures before handling.

for user

IATA

14.1. UN number UN1170

14.2. UN proper shipping Ethanol solution (Ethanol)

name

14.3. Transport hazard class(es)

Class 3
Subsidiary hazard
14.4. Packing group II

14.5. Environmental hazards Yes
ERG Code 3L

14.6. Special precautions

for user

Read safety instructions, SDS and emergency procedures before handling.

Other information

Passenger and cargo

aircraft

Allowed with restrictions.

Cargo aircraft only

Allowed with restrictions.

IMDG

14.1. UN number UN1170

14.2. UN proper shipping ETHANOL (ETHYL ALCOHOL) or ETHANOL SOLUTION (ETHYL ALCOHOL SOLUTION)

name (Ethanol), MARINE POLLUTANT

14.3. Transport hazard class(es)

Class 3
Subsidiary hazard
14.4. Packing group ||

14.5. Environmental hazards

Marine pollutant Yes

EmS F-E. S-D

14.6. Special precautions Read safety instructions, SDS and emergency procedures before handling.

for user

14.7. Maritime transport in bulk

according to IMO instruments

Not established.

ADN; ADR; IATA; IMDG; RID



Marine pollutant



General information

IMDG Regulated Marine Pollutant.

SECTION 15: Regulatory information

15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture 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 Not listed.

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

UFI:

Austria: T4FA-XJXY-C90J-06R1 Belgium: T4FA-XJXY-C90J-06R1 Bulgaria: T4FA-XJXY-C90J-06R1 Croatia: T4FA-XJXY-C90J-06R1 Cyprus: T4FA-XJXY-C90J-06R1

Czech Republic: T4FA-XJXY-C90J-06R1 Denmark: T4FA-XJXY-C90J-06R1 Estonia: T4FA-XJXY-C90J-06R1 EU: T4FA-XJXY-C90J-06R1 Finland: T4FA-XJXY-C90J-06R1 France: T4FA-XJXY-C90J-06R1 Germany: T4FA-XJXY-C90J-06R1 Greece: T4FA-XJXY-C90J-06R1 Hungary: T4FA-XJXY-C90J-06R1 Iceland: T4FA-XJXY-C90J-06R1 Ireland: T4FA-XJXY-C90J-06R1 Italy: T4FA-XJXY-C90J-06R1 Latvia: T4FA-XJXY-C90J-06R1 Lithuania: T4FA-XJXY-C90J-06R1 Luxembourg: T4FA-XJXY-C90J-06R1 Malta: T4FA-XJXY-C90J-06R1 Netherlands: T4FA-XJXY-C90J-06R1 Northern Ireland: T4FA-XJXY-C90J-06R1

Northern freland: 14FA-XJXY-C90J-06R1
Poland: T4FA-XJXY-C90J-06R1
Portugal: T4FA-XJXY-C90J-06R1
Romania: T4FA-XJXY-C90J-06R1
Slovakia: T4FA-XJXY-C90J-06R1
Slovenia: T4FA-XJXY-C90J-06R1
Spain: T4FA-XJXY-C90J-06R1

Sweden: T4FA-XJXY-C90J-06R1

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

Ethanol (CAS 64-17-5) 44
Galaxolide (CAS 1222-05-5) 3

Directive 2004/37/EC: on the protection of workers from the risks related to exposure to carcinogens and mutagens at work, as amended.

Not listed

Regulation 2019/1148 on Marketing and Use of Explosive Precursors, Annex I, as amended

Not listed.

Regulation 2019/1148 on Marketing and Use of Explosive Precursors, Annex II, as amended

Not listed.

Other EU regulations Directive 2012/18/EU on major accident hazards involving dangerous substances, as amended

ANNEX 1, PART 1 Categories of dangerous substances

Hazard categories in accordance with Regulation (EC) No 1272/2008

- P5a, b or c FLAMMABLE LIQUIDS

Other regulations The product is classified and labelled in accordance with Regulation (EC) 1272/2008 (CLP

Regulation) as amended. This Safety Data Sheet complies with the requirements of Regulation

(EC) No 1907/2006, as amended.

National regulations Young people under 18 years old are not allowed to work with this product according to EU

Directive 94/33/EC on the protection of young people at work, as amended Use of this product by young persons under the age of 18 is not allowed in accordance with the Management of Health and Safety at Work Regulations 1999 [SI 1999/3242], as amended. Follow national regulation for

work with chemical agents in accordance with Directive 98/24/EC, as amended.

France regulations

France INRS Table of Occupational Diseases

Ethanol (CAS 64-17-5)

Affections engendrées par les solvants organiques liquides à usage professionnel : hydrocarbures liquides aliphatiques ou cycliques saturés ou insaturés et leurs mélanges; hydrocarbures halogénés liquides; dérivés nitrés des hydrocarbures aliphatiques;

al 84

15.2. Chemical safety

assessment

No Chemical Safety Assessment has been carried out.

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.

AGW: Occupational threshold limit value (Arbeitsplatzgrenzwert – Germany).

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.

MAC: Maximum Allowed Concentration.

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. TLV: Threshold Limit Value. TWA: Time Weighted Average. VLE: Exposure Limit Value. VME: Exposure Average Value.

vPvB: Very persistent and very bioaccumulative.

References

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.

H302 Harmful if swallowed.

H304 May be fatal if swallowed and enters airways.

H315 Causes skin irritation.

H317 May cause an allergic skin reaction.

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H319 Causes serious eye irritation. 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.

Revision information

Product and Company Identification: EU Poison Centre SECTION 2: Hazards identification: Hazard statements

SECTION 2: Hazards identification: Prevention SECTION 2: Hazards identification: Response SECTION 2: Hazards identification: 2,3. Other hazards

SECTION 6: Accidental release measures; 6.3. Methods and material for containment and

cleaning up

SECTION 6: Accidental release measures: For non-emergency personnel

SECTION 7: Handling and storage: 7,2. Conditions for safe storage, including any incompatibilities

SECTION 7: Handling and storage: 7,3. Specific end use(s)

SECTION 11: Toxicological information: Endocrine disrupting properties SECTION 12: Ecological information: 12,6. Endocrine disrupting properties

SECTION 12: Ecological information: 12,7. Other adverse effects

SECTION 16: Other information: References

SECTION 16: Other information: List of abbreviations Follow training instructions when handling this material.

Training information

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.

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