SAFETY DATA SHEET

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

1.1. Product identifier		
Trade name or designation of the mixture	BANANA SPLIT FLAVOR N	I&A TYPE
Registration number	-	
Synonyms	None.	
Product code	CA1021	
Issue date	30-November-2015	
Version number	02	
Revision date	12-July-2016	
Supersedes date	30-November-2015	
1.2. Relevant identified uses of the	e substance or mixture and us	es advised against
Identified uses	Use in accordance with sup	plier's recommendations.
Uses advised against	No other uses are advised.	
1.3. Details of the supplier of the s	afety data sheet	
Supplier		
••	Capella Flavors, Inc.	
Supplier	6155 Corte Del Cedro	
Supplier Company name	6155 Corte Del Cedro Carlsbad, CA 92011	
Supplier Company name Address	6155 Corte Del Cedro	
Supplier Company name Address Division	6155 Corte Del Cedro Carlsbad, CA 92011 United States	
Supplier Company name Address	6155 Corte Del Cedro Carlsbad, CA 92011 United States Office	760 650-0200
Supplier Company name Address Division Telephone	6155 Corte Del Cedro Carlsbad, CA 92011 United States Office Fax	n/a
Supplier Company name Address Division Telephone e-mail	6155 Corte Del Cedro Carlsbad, CA 92011 United States Office Fax customerservice@capellafla	n/a
Supplier Company name Address Division Telephone e-mail Contact person	6155 Corte Del Cedro Carlsbad, CA 92011 United States Office Fax customerservice@capellafla Not available.	n/a ivors.com
Supplier Company name Address Division Telephone e-mail Contact person 1.4. Emergency telephone	6155 Corte Del Cedro Carlsbad, CA 92011 United States Office Fax customerservice@capellafla	n/a
Supplier Company name Address Division Telephone e-mail Contact person	6155 Corte Del Cedro Carlsbad, CA 92011 United States Office Fax customerservice@capellafla Not available.	n/a ivors.com

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 Directive 67/548/EEC or 1999/45/EC as amended R43

Classification

The full text for all R-phrases is displayed in section 16.

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

Health hazards		
Skin sensitisation	Category 1	H317 - May cause an allergic skin reaction.
Hazard summary		
Physical hazards	Not classified for physical hazards.	
Health hazards	May cause sensitisation by skin contact. Occup cause adverse health effects.	pational exposure to the substance or mixture may
Environmental hazards	Not classified for hazards to the environment.	
Specific hazards	None known.	
Main symptoms	May cause an allergic skin reaction. Dermatitis	. Rash.
2.2. Label elements		
Label according to Regulation (EC) No. 1272/2008 as amended	
Osutalusa		

Contains: VANILLIN #234 Hazard pictograms



Signal word	Warning
Hazard statements	
H317	May cause an allergic skin reaction.
Precautionary statements	
Prevention	
P261	Avoid breathing mist or vapour.
P272	Contaminated work clothing should not be allowed out of the workplace.
P280	Wear protective gloves.
Response	
P302 + P352	IF ON SKIN: Wash with plenty of water.
P333 + P313	If skin irritation or rash occurs: Get medical advice/attention.
P362 + P364	Take off contaminated clothing and wash it before reuse.
Storage	Store away from incompatible materials.
Disposal	
P501	Dispose of contents/container in accordance with local/regional/national/international regulations.
Supplemental label information	None.
2.3. Other hazards	None known.

2.3. Other hazards

SECTION 3: Composition/information on ingredients

3.2. Mixtures

General	information
001101 al	

Chemical name		%	CAS-No. / EC No.	REACH Registration No.	INDEX No.	Notes
VANILLIN #234		5 - < 10	121-33-5 204-465-2	-	-	
Classification:	DSD:	Xn;R22, Xi;R36, R	43, R52/53			
	CLP:	Acute Tox. 4;H30 Chronic 3;H412	2, Skin Sens. 1;H3	317, Eye Irrit. 2;H319, Aquatic		
ETHYL MALTOL NOM #	<i>‡</i> 169	1-<3	4940-11-8 225-582-5	-	-	
Classification:	DSD:	Xn;R22				
	CLP:	Acute Tox. 4;H302	2			
ETHYL VANILLIN #296		1-<3	121-32-4 204-464-7	-	-	
Classification:	DSD:	Xn;R22, R52/53				
	CLP:	Acute Tox. 4;H302	2, Aquatic Chronic	3;H412		
ISOAMYL ACETATE NAT NOP	#1006	1-<3	123-92-2 204-662-3	-	607-130-00-2	#
Classification:	DSD:	R10, R66				С
	CLP:	Flam. Liq. 3;H226	i			С
TRADE SECRET		< 0,2	Proprietary	-	-	
Classification:	DSD:	Xn;R22, Xi;R36, R	43, R52/53			
	CLP:	Acute Tox. 4;H302 Chronic 3;H412	2, Skin Sens. 1;H3	317, Eye Irrit. 2;H319, Aquatic		

Other components below reportable levels 90 - 100

List of abbreviations and symbols that may be used above

CLP: Regulation No. 1272/2008	
DSD: Directive 67/548/EEC.	
M: M-factor	
vPvB: very persistent and very b	
PBT: persistent, bioaccumulative	
#: This substance has been ass	gned Community workplace exposure limit(s).
Composition comments	The full text for all R- and H-phrases is displayed in section 16.

SECTION 4: First aid measures

General information	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 measu	res
Inhalation	Move to fresh air. Call a physician if symptoms develop or persist.
Skin contact	Remove contaminated clothing immediately and wash skin with soap and water. In case of eczema or other skin disorders: Seek medical attention and take along these instructions.
Eye contact	Rinse with water. 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	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. Keep victim under observation. Symptoms may be delayed.

SECTION 5: Firefighting measures

General fire hazards 5.1. Extinguishing media	No unusual fire or explosion hazards noted.
Suitable extinguishing media	Powder. Alcohol resistant foam. Carbon dioxide (CO2).
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 equipment for firefighters	Self-contained breathing apparatus and full protective clothing must be worn in case of fire.
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.

SECTION 6: Accidental release measures

6.1. Personal precautions, protective equipment and emergency procedures

enni electia precadicite, precesa	to equipment and emergency procedures
For non-emergency personnel	Keep unnecessary personnel away. Keep people away from and upwind of spill/leak. Wear appropriate protective equipment and clothing during clean-up. Avoid breathing mist or vapour. Do not touch damaged containers or spilled material unless wearing appropriate protective clothing. Ensure adequate ventilation. Local authorities should be advised if significant spillages cannot be contained. For personal protection, see section 8.
For emergency responders	Keep unnecessary personnel away. Use personal protection recommended in 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	Large Spills: Stop the flow of material, if this is without risk. Dike the spilled material, where this is possible. Cover with plastic sheet to prevent spreading. Use water spray to reduce vapours or divert vapour cloud drift. Absorb in vermiculite, dry sand or earth and place into containers. Following product recovery, flush area with water.
	Small Spills: 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. For waste disposal, see section 13 of the SDS.

SECTION 7: Handling and storage

7.1. Precautions for safe handling	Avoid breathing mist or vapour. Avoid contact with eyes, skin, and clothing. Avoid prolonged exposure. Provide adequate ventilation. Wear appropriate personal protective equipment. Observe good industrial hygiene practices.
7.2. Conditions for safe storage, including any incompatibilities	Store in original tightly closed container. Store away from incompatible materials (see Section 10 of the SDS).
7.3. Specific end use(s)	Not available.

SECTION 8: Exposure controls/personal protection

8.1. Control parameters

Occupational exposure limits

Austria. MAK List, OEL Ordinance (GwV), BGBI. II, no. 184/2001 Value Components Туре ISOAMYL ACETATE NAT MAK 270 mg/m3 #1006 NOP (CAS 123-92-2) 50 ppm STEL 540 mg/m3 100 ppm Belgium. Exposure Limit Values. Components Value Туре ISOAMYL ACETATE NAT STEL 540 mg/m3 #1006 NOP (CAS 123-92-2) 100 ppm TWA 270 mg/m3 50 ppm

Bulgaria. OELs. Regulation No 13 on protection of workers against risks of exposure to chemical agents at work

Components	Туре	Value	
ISOAMYL ACETATE NAT #1006 NOP (CAS 123-92-2)	STEL	540 mg/m3	
	TWA	100 ppm 270 mg/m2	
	TWA	270 mg/m3 50 ppm	

Croatia. Dangerous Substance Exposure Limit Values in the Workplace (ELVs), Annexes 1 and 2, Narodne Novine, 13/09

Components	Туре	Value	
ISOAMYL ACETATE NAT #1006 NOP (CAS 123-92-2)	MAC	270 mg/m3	
,		50 ppm	
	STEL	540 mg/m3	
		100 ppm	
PROPYLENE GLYCOL NOM NFI (CAS 57-55-6)	MAC	10 mg/m3	
		150 ppm	
Czech Republic. OELs. Governmen	t Decree 361		
Components	Туре	Value	
ISOAMYL ACETATE NAT #1006 NOP (CAS 123-92-2)	Ceiling	540 mg/m3	
123-92-2)	TWA	270 mg/m3	
Denmark. Exposure Limit Values			
Components	Туре	Value	
ISOAMYL ACETATE NAT #1006 NOP (CAS 123-92-2)	TLV	271 mg/m3	
120-32-2)		50 ppm	

Estonia. OELs. Occupational Expose 2001)	ure Limits of Hazardous Substa	nces. (Annex of Regulation No. 293 of 18 September
Components	Туре	Value
ISOAMYL ACETATE NAT #1006 NOP (CAS 123-92-2)	STEL	540 mg/m3
		100 ppm
	TWA	270 mg/m3
		50 ppm
Finland. Workplace Exposure Limits		
Components	Туре	Value
ISOAMYL ACETATE NAT #1006 NOP (CAS 123-92-2)	STEL	540 mg/m3
		100 ppm
	TWA	270 mg/m3
		50 ppm
•	<i>,</i>	o Chemicals in France, INRS ED 984
Components	Туре	Value
ISOAMYL ACETATE NAT #1006 NOP (CAS 123-92-2)	VLE	540 mg/m3
		100 ppm
	VME	270 mg/m3
		50 ppm
in the Work Area (DFG)		stigation of Health Hazards of Chemical Compounds
Components	Туре	Value
SOAMYL ACETATE NAT #1006 NOP (CAS 123-92-2)	TWA	270 mg/m3
,		50 ppm
Germany. TRGS 900, Limit Values in Components	the Ambient Air at the Workpla Type	ce Value
SOAMYL ACETATE NAT #1006 NOP (CAS 123-92-2)	AGW	270 mg/m3
/		50 ppm
Greece. OELs (Decree No. 90/1999, a	is amended)	
Components	Туре	Value
ISOAMYL ACETATE NAT #1006 NOP (CAS 123-92-2)	STEL	800 mg/m3
		150 ppm
	TWA	530 mg/m3
		100 ppm
Hungary. OELs. Joint Decree on Che	mical Safety of Workplaces	
Components	Туре	Value
ISOAMYL ACETATE NAT #1006 NOP (CAS 123-92-2)	STEL	540 mg/m3
,	TWA	270 mg/m3
celand. OELs. Regulation 154/1999	on occupational exposure limits	6
Components	Туре	Value
ISOAMYL ACETATE NAT #1006 NOP (CAS	STEL	540 mg/m3
123-92-2)		400
		100 ppm
	TWA	266 mg/m3

50 ppm

Type STEL	Value 520 mg/m3	Form
STEL	520 mg/m3	
	100 ppm	
TWA	260 mg/m3	
TWA	50 ppm 470 mg/m3	Total vapour and
	470 mg/m3	particulates.
	10 mg/m3	Particulate.
	150 ppm	Total vapour and particulates.
		particulatoo.
Туре	Value	
STEL	540 ma/m3	
	0 10 mg/mo	
	100 ppm	
TWA		
	•	
values of chemical substances		
Туре	Value	
STEL	540 mg/m3	
	C C	
	100 ppm	
TWA		
	50 ppm	
TWA	7 mg/m3	
I Substances Constal Pequire	monto	
	Value	
-	540 ma/m3	
SILL	540 mg/m5	
	100 ppm	
TWA		
Туре	Value	
STEL	540 mg/m3	
	100 ppm	
TWA	270 mg/m3	
	50 ppm	
Values (L.N. 227. of Occupation	nal Health and Safety Auth	ority Act (CAP. 424),
Туро	Value	
-		
SIEL	540 mg/m3	
	100 ppm	
TWA	270 mg/m3	
	50 ppm	
_		
Туре	Value	
STEL	530 mg/m3	
	STEL TWA values of chemical substances Type STEL TWA TWA TWA I Substances, General Require Type STEL TWA TWA TWA TWA TWA TWA TWA TWA	Type Value STEL 540 mg/m3 TWA 100 ppm 270 mg/m3 50 ppm values of chemical substances in work environment Type Value STEL 540 mg/m3 STEL 540 mg/m3 TWA 270 mg/m3 50 ppm TWA 100 ppm 270 mg/m3 50 ppm TWA 100 ppm 7 mg/m3 TWA 270 mg/m3 50 ppm TWA 270 mg/m3 50 ppm

Norway. Administrative Norms for Contamina Components	nts in the Worl Type	kplace Value
PROPYLENE GLYCOL NOM NFI (CAS 57-55-6)	TLV	79 mg/m3
		25 ppm
Poland. MACs. Minister of Labour and Social Working Environment	Policy Regardi	ing Maximum Allowable Concentrations and Intensities in
Components	Туре	Value
ISOAMYL ACETATE NAT #1006 NOP (CAS 123-92-2)	STEL	500 mg/m3
	TWA	250 mg/m3
Portugal. OELs. Decree-Law n. 290/2001 (Jour		-
Components	Туре	Value
ISOAMYL ACETATE NAT #1006 NOP (CAS 123-92-2)	STEL	540 mg/m3
		100 ppm
	TWA	270 mg/m3
Portugal. VLEs. Norm on occupational exposi-	ure to chemica	50 ppm I agents (NP 1796)
Components	Туре	Value
ISOAMYL ACETATE NAT #1006 NOP (CAS	STEL	100 ppm
123-92-2)	TWA	50 ppm
Romania. OELs. Protection of workers from e		
Components	Туре	Value
ISOAMYL ACETATE NAT #1006 NOP (CAS 123-92-2)	STEL	540 mg/m3
		100 ppm
	TWA	270 mg/m3 50 ppm
Slovakia. OELs. Regulation No. 300/2007 cond	corning protoc	
Components	Type	Value
ISOAMYL ACETATE NAT #1006 NOP (CAS 123-92-2)	STEL	540 mg/m3
		100 ppm
	TWA	270 mg/m3 50 ppm
Slovenia. OELs. Regulations concerning prote	ection of work	ers against risks due to exposure to chemicals while working
(Official Gazette of the Republic of Slovenia)	_	
Components	Туре	Value
ISOAMYL ACETATE NAT #1006 NOP (CAS 123-92-2)	TWA	270 mg/m3
,		50 ppm
Spain. Occupational Exposure Limits Components	Туре	Value
ISOAMYL ACETATE NAT #1006 NOP (CAS 123-92-2)	STEL	540 mg/m3
120-02-2)	TWA	100 ppm 270 mg/m3
Sweden Oppungtional Exposure Limit Value		50 ppm
Sweden. Occupational Exposure Limit Values Components	Туре	Value
ISOAMYL ACETATE NAT #1006 NOP (CAS 123-92-2)	STEL	540 mg/m3

Sweden. Occupational Exposure Limit Values

Components	Туре	Value	
	TWA	100 ppm 270 mg/m3 50 ppm	
UK. EH40 Workplace Exposu	re Limits (WELs)		
Components	Туре	Value	Form
PROPYLENE GLYCOL NOM NFI (CAS 57-55-6)	TWA	474 mg/m3	Total vapour and particulates.
		10 mg/m3 150 ppm	Particulate. Total vapour and particulates.
Ell Indicativo Exposuro Limi	t Values in Directives 91/322/EEC, 2000/3		•
Components	Type	Value	
ISOAMYL ACETATE NAT #1006 NOP (CAS 123-92-2)	STEL	540 mg/m3	
,		100 ppm	
	TWA	270 mg/m3	
		50 ppm	
logical limit values	No biological exposure limits noted for	c ()	
commended monitoring cedures	Follow standard monitoring procedure	S.	
ived no-effect level (DNEL)	Not available.		
dicted no effect acentrations (PNECs)	Not available.		
Exposure controls			
propriate engineering htrols	Good general ventilation (typically 10 should be matched to conditions. If ap or other engineering controls to mainta exposure limits have not been establis	plicable, use process enclosure ain airborne levels below recom	es, local exhaust ventilation, mended exposure limits. If
ividual protection measures, s	uch as personal protective equipment		
General information	Personal protection equipment should discussion with the supplier of the per		N standards and in
Eye/face protection	Face shield is recommended. Wear sa	afety glasses with side shields (or goggles).
Skin protection			
- Hand protection	Wear appropriate chemical resistant g supplier.	loves. Suitable gloves can be re	ecommended by the glove
- Other	Wear appropriate chemical resistant c	lothing. Use of an impervious a	pron is recommended.
Respiratory protection	In case of insufficient ventilation, wear	suitable respiratory equipment	
Thermal hazards	Wear appropriate thermal protective c		
giene measures	Always observe good personal hygier and before eating, drinking, and/or sm equipment to remove contaminants. C workplace.	e measures, such as washing a oking. Routinely wash work clo	othing and protective
vironmental exposure Itrols	Environmental manager must be infor	med of all major releases.	

SECTION 9: Physical and chemical properties

9.1. Information on basic physical and chemical properties

Appearance

Physical state	Liquid.
Form	Liquid.
Colour	Not available.
Odour	Not available.
Odour threshold	Not available.
рН	Not available.
Melting point/freezing point	-59 °C (-74,2 °F) estimated

Initial boiling point and boiling range	188,2 °C (370,76 °F) estimated
Flash point	77,3 °C (171,1 °F)
Evaporation rate	Not available.
Flammability (solid, gas)	Not applicable.
Upper/lower flammability or explo	sive limits
Flammability limit - lower (%)	Not available.
Flammability limit - upper (%)	Not available.
Vapour pressure	0,16 hPa estimated
Vapour density	Not available.
Relative density	Not available.
Solubility(ies)	
Solubility (water)	Not available.
Solubility (other)	Not available.
Partition coefficient (n-octanol/water)	Not available.
Auto-ignition temperature	371,11 °C (700 °F) estimated
Decomposition temperature	Not available.
Viscosity	Not available.
Explosive properties	Not explosive.
Oxidizing properties	Not oxidizing.
9.2. Other information	
Density	1,07 g/cm3 estimated
Refractive index	1,4265 - 1,4565
Specific gravity	1,02 - 1,05

SECTION 10: Stability and reactivity

10.1. Reactivity 10.2. Chemical stability	The product is stable and non-reactive under normal conditions of use, storage and transport. 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	Avoid temperatures exceeding the flash point. 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	Prolonged inhalation may be harmful.		
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	May cause an allergic skin reaction. Dermatitis. Rash.		
11.1. Information on toxicological effects			
Acute toxicity	May cause an allergic skin reaction.		
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 lack of data the classification is not possible.		
Respiratory sensitisation	Due to partial or complete lack of data the classification is not possible.		
Skin sensitisation	May cause an allergic skin reaction.		
Germ cell mutagenicity	Due to partial or complete lack of data the classification is not possible.		
	Due to partial or complete lack of data the classification is not possible.		

IARC Monographs. Overall Evaluation of Carcinogenicity

TRADE SECRET (CAS Proprietary)		3 Not classifiable as to carcinogenicity to humans.
Reproductive toxicity	Due to partial or complete lack	of data the classification is not possible.
Specific target organ toxicity - single exposure	Due to partial or complete lack	of data the classification is not possible.
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.	
Other information	Not available.	

SECTION 12: Ecological information

•	
12.1. Toxicity	The product is not classified as environmentally hazardous. However, this does not exclude the possibility that large or frequent spills can have a harmful or damaging effect on the environment.
12.2. Persistence and degradability	No data is available on the degradability of this product.
12.3. Bioaccumulative potential	
Partition coefficient n-octanol/water (log Kow)	
ETHYL VANILLIN #296	1,61
TRADE SECRET	2,27
VANILLIN #234	1,37
Bioconcentration factor (BCF)	Not available.
12.4. Mobility in soil	No data available.
12.5. Results of PBT and vPvB assessment	Not available.
12.6. Other adverse effects	No other adverse environmental effects (e.g. ozone depletion, photochemical ozone creation potential, endocrine disruption, global warming potential) are expected from this component.

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. 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

Not regulated as dangerous goods.

RID Not regulated as dangerous goods.

ADN

Not regulated as dangerous goods.

IATA

Not regulated as dangerous goods.

IMDG

Not regulated as dangerous goods.

Not established.

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

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, as amended Not listed.
- Regulation (EC) No. 1005/2009 on substances that deplete the ozone layer, Annex II, as amended Not listed.
- Regulation (EC) No. 850/2004 On persistent organic pollutants, Annex I as amended Not listed.
- Regulation (EC) No. 689/2008 concerning the export and import of dangerous chemicals, Annex I, part 1 as amended Not listed.
- Regulation (EC) No. 689/2008 concerning the export and import of dangerous chemicals, Annex I, part 2 as amended Not listed.
- Regulation (EC) No. 689/2008 concerning the export and import of dangerous chemicals, Annex I, part 3 as amended Not listed.
- Regulation (EC) No. 689/2008 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.

Authorisations

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

Regulation (EC) No. 1907/2006, REACH Annex XVII Substances subject to restriction on marketing and use 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 Not listed.

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.

Directive 92/85/EEC: on the safety and health of pregnant workers and workers who have recently given birth or are breastfeeding, as amended

Not listed.

Other EU regulations

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

- ISOAMYL ACETATE NAT #1006 NOP (CAS 123-92-2)
- Directive 98/24/EC on the protection of the health and safety of workers from the risks related to chemical agents at work, as amended

ISOAMYL ACETATE NAT #1006 NOP (CAS 123-92-2)

Directive 94/33/EC on the protection of young people at work, as amended

Not listed.

Other regulations	The product is classified and labelled in accordance with EC directives or respective national laws. This Safety Data Sheet complies with the requirements of Regulation (EC) No 1907/2006.
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. Follow national regulation for work with chemical agents.

15.2. Chemical safety assessment

No Chemical Safety Assessment has been carried out.

no chomical callety Accocomont nac boon oa

SECTION 16: Other information

List of abbreviations	Not available.
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 or R-phrases and H-statements	
under Sections 2 to 15	R10 Flammable.
	R22 Harmful if swallowed.
	R36 Irritating to eyes.
	R43 May cause sensitisation by skin contact.
	R52/53 Harmful to aquatic organisms, may cause long-term adverse effects in the aquatic environment.
	R66 Repeated exposure may cause skin dryness or cracking.
	H226 Flammable liquid and vapour.
	H302 Harmful if swallowed.
	H317 May cause an allergic skin reaction.
	H319 Causes serious eye irritation.
	H412 Harmful to aquatic life with long lasting effects.
Revision information	Composition / Information on Ingredients: Disclosure Overrides
Training information	Follow training instructions when handling this material.
Disclaimer	Capella Flavors, Inc. 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.