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Safety Data Sheet According to Regulation (EC) No 1907/2006 and its amendment Regulation (EU) 878/2020, and Regulation (EC) No 1272/2008

SECTION 1: Identification of the subst	tance/mixture and of	the company/underta	iking
.1 Product identifier	RA	R	
Trade name: <u>ELFBAR AF5000 Watern</u> Trade Mark: ELFBAR	melon Ice 20 mg/ml		
Flavour: Watermelon Ice Nicotine Conc.: 20 mg/ml UFI: Y66V-0MU1-X60S-3WR6 I.2 Relevant identified uses of the subst Application of the substance / the mixtu			
<b>.3 Details of the supplier of the safety</b> Manufacturer/Supplier: miracle (ShenZhen) Technology Co., Li Room 1606, Office Building T5, Qianha Nanshan Subdistrict, Qianhai Shenzhen Contact: Nash	td 11 China Resources Fil		
Tel:+86 (0)755-29875010 Email: nash.cui@heavengifts.com			
Further information obtainable from: 1 <b>A Emergency telephone number:</b> Contact: Nash Fel:+86 (0)755-29875010			E
	nixtura	KQ	KD
2.1 Classification of the substance or m			ES.
<b>SECTION 2: Hazards identification</b> <b>2.1 Classification of the substance or m</b> <b>Classification according to Regulation</b> GHS06 skull and crossbones Acute Tox. 3 H301 Toxic if swallowed.			3 3 3 3 3
<b>2.1 Classification of the substance or m</b> Classification according to Regulation GHS06 skull and crossbones		88 8 8 8	کی کی ایک
2.1 Classification of the substance or m Classification according to Regulation GHS06 skull and crossbones Acute Tox. 3 H301 Toxic if swallowed. GHS07 Acute Tox. 4 H312 Harmful in contact w	(EC) No 1272/2008		ی ک ک ک
2.1 Classification of the substance or m Classification according to Regulation GHS06 skull and crossbones Acute Tox. 3 H301 Toxic if swallowed. Cute Tox. 4 H312 Harmful in contact w Acute Tox. 4 H312 Harmful in contact w Acute Tox. 4 H332 Harmful if inhaled. 2.2 Label elements Cabelling according to Regulation (EC) The product is classified and labeled acu	(EC) No 1272/2008	egulation.	
2.1 Classification of the substance or m Classification according to Regulation GHS06 skull and crossbones Acute Tox. 3 H301 Toxic if swallowed. GHS07 Acute Tox. 4 H312 Harmful in contact w Acute Tox. 4 H332 Harmful if inhaled. Clabel elements Cabelling according to Regulation (EC) The product is classified and labeled acut	(EC) No 1272/2008	gulation.	
2.1 Classification of the substance or m Classification according to Regulation GHS06 skull and crossbones Acute Tox. 3 H301 Toxic if swallowed. Cute Tox. 4 H312 Harmful in contact v Acute Tox. 4 H312 Harmful in contact v Acute Tox. 4 H332 Harmful if inhaled. Cabelling according to Regulation (EC) The product is classified and labeled according Hazard pictograms	(EC) No 1272/2008	egulation.	
2.1 Classification of the substance or m Classification according to Regulation GHS06 skull and crossbones Acute Tox. 3 H301 Toxic if swallowed. Cute Tox. 4 H312 Harmful in contact w Acute Tox. 4 H312 Harmful if inhaled. Cabel elements Cabel elements Cabelling according to Regulation (EC) The product is classified and labeled accord Hazard pictograms	(EC) No 1272/2008 with skin.	gulation.	



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Printing date 27.12.2023 Version number 1 Report No.: ELE2312C22042 Trade name: ELFBAR AF5000 Watermelon Ice 20 mg/ml (Contd. of page 1) Hazard statements Toxic if swallowed. H301 H312+H332 Harmful in contact with skin or if inhaled. · Precautionary statements If medical advice is needed, have product container or label at hand. P101 Keep out of reach of children. P102 Read carefully and follow all instructions. P103 Wash thoroughly after handling. P264 Use only outdoors or in a well-ventilated area. P271 P301+P310 IF SWALLOWED: Immediately call a POISON CENTER/ doctor. P302+P352 IF ON SKIN: Wash with plenty of water. P304+P340 IF INHALED: Remove person to fresh air and keep comfortable for breathing. P405 Store locked up. P501 Dispose of contents/container in accordance with local/regional/national/international regulations. · 2.3 Other hazards · Results of PBT and vPvB assessment · PBT: Not applicable. · vPvB: Not applicable.

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

### · 3.2 Mixtures

• Description: Mixture of substances listed below with nonhazardous additions.

Dangerous component		52 (20)
CAS: 57-55-6 EINECS: 200-338-0	<i>Propylene glycol</i> <i>substance with a Community workplace exposure limit</i>	53.42%
CAS: 56-81-5 EINECS: 200-289-5	Glycerol substance with a Community workplace exposure limit	40.0%
CAS: 88660-53-1 EC number: 828-490-9	Nicotine benzoate Acute Tox. 2, H300; Acute Tox. 2, H310; Acute Tox. 2, H330; Aquatic Chronic 3, H412 ATE: LD50 oral: 5 mg/kg	3.12%
	LD50 dermal: 50 mg/kg LC50/4 h inhalative: 0.05 mg/l	
CAS: 51115-67-4 EINECS: 256-974-4	2-Isopropyl-N,2,3-trimethylbutyramide	2.14%
CAS: 110-19-0 EINECS: 203-745-1	isobutyl acetate Flam. Liq. 2, H225, EUH066	0.43%
CAS: 141-78-6 EINECS: 205-500-4	ethyl acetate	0.24%
CAS: 64-19-7 EINECS: 200-580-7	acetic acid Flam. Liq. 3, H226; Skin Corr. 1A, H314 Specific concentration limits: Skin Corr. 1A; H314: $C \ge 90$ % Skin Corr. 1B; H314: 25 % $\le C < 90$ % Skin Irrit. 2; H315: 10 % $\le C < 25$ %	0.05%



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Printing date 27.12.2023

Version number 1

Report No.: ELE2312C22042

## Trade name: ELFBAR AF5000 Watermelon Ice 20 mg/ml

		(Contd. c	of page 2)
Non-hazardous con	mponents	EI EI	
CAS: 105-54-4 EINECS: 203-306-4	ethyl butyrate 4	🚸 Flam. Liq. 3, H226; 🚸 Eye Irrit. 2, H319	0.41%
CAS: 105-37-3 EINECS: 203-291-4	ethyl propionate	🚸 Flam. Liq. 2, H225	0.07%
CAS: 3681-71-8 EINECS: 222-960-	cis-3-Hexen-1-yl acetate l	🚸 Flam. Liq. 3, H226	0.06%
CAS: 4940-11-8 EINECS: 225-582	Ethyl maltol	() Acute Tox. 4, H302	0.06%

• Additional information: For the wording of the listed hazard phrases refer to section 16.

## **SECTION 4: First aid measures**

• 4.1 Description of first aid measures

• General information:

Immediately remove any clothing soiled by the product.

Symptoms of poisoning may even occur after several hours; therefore medical observation for at least 48 hours after the accident.

- In case of irregular breathing or respiratory arrest provide artificial respiration.
- After inhalation:
- Supply fresh air. If required, provide artificial respiration. Keep patient warm. Consult doctor if symptoms persist.

In case of unconsciousness place patient stably in side position for transportation.

- · After skin contact: Immediately wash with water and soap and rinse thoroughly.
- · After eye contact: Rinse opened eye for several minutes under running water. Then consult a doctor.
- *After swallowing:* Do not induce vomiting; call for medical help immediately.
- 4.2 Most important symptoms and effects, both acute and delayed No further relevant information available.
- 4.3 Indication of any immediate medical attention and special treatment needed No further relevant information available.

## **SECTION 5: Firefighting measures**

5.1 Extinguishing media

- Suitable extinguishing agents: Use fire extinguishing methods suitable to surrounding conditions.
- 5.2 Special hazards arising from the substance or mixture No further relevant information available.
- · 5.3 Advice for firefighters

Mouth respiratory protective device.

Wear fully protective suit.

• Protective equipment: Mouth respiratory protective device.

# **SECTION 6:** Accidental release measures

· 6.1 Personal precautions, protective equipment and emergency procedures *Ensure adequate ventilation.* Use respiratory protective device against the effects of fumes/dust/aerosol. Avoid contact with eyes. Avoid contact with skin. · 6.2 Environmental precautions: Do not allow product to reach sewage system or any water course. Inform respective authorities in case of seepage into water course or sewage system. (Contd. on page 4)



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Printing date 27.12.2023 Version number 1 Report No.: ELE2312C22042 Trade name: ELFBAR AF5000 Watermelon Ice 20 mg/ml (Contd. of page 3) Dilute with plenty of water. Do not allow to enter sewers/ surface or ground water. 6.3 Methods and material for containment and cleaning up: Absorb with liquid-binding material (sand, diatomite, acid binders, universal binders, sawdust). Dispose contaminated material as waste according to section 13. Ensure adequate ventilation. 6.4 Reference to other sections See Section 7 for information on safe handling. See Section 8 for information on personal protection equipment. See Section 13 for disposal information. **SECTION 7: Handling and storage** · 7.1 Precautions for safe handling Ensure good ventilation/exhaustion at the workplace. Ensure good ventilation/exhaustion at the workplace. Prevent formation of aerosols. • Information about fire - and explosion protection: Keep respiratory protective device available. · 7.2 Conditions for safe storage, including any incompatibilities Storage: Requirements to be met by storerooms and receptacles: Store in a cool location. • Information about storage in one common storage facility: Store away from foodstuffs. Further information about storage conditions: Keep container tightly sealed. Store in cool, dry conditions in well sealed receptacles. • 7.3 Specific end use(s) No further relevant information available. **SECTION 8: Exposure controls/personal protection** · 8.1 Control parameters · Ingredients with limit values that require monitoring at the workplace: 57-55-6 Propylene glycol Long-term value: 474\* 10\*\* mg/m<sup>3</sup>, 150\* ppm GVI (Croatia) \*Ukopne Pare i Čestice; \*\*Čestice MAK (Germany) als Dampf und Aerosol;vgl.Abschn.IIb und Xc WEL (Great Britain) Long-term value: 474\* 10\*\* mg/m<sup>3</sup>, 150\* ppm \*total vapour and particulates \*\*particulates 56-81-5 Glycerol VL (Belgium) Long-term value: 10 mg/m<sup>3</sup> (brouillard) GVI (Croatia) Long-term value: 10 mg/m<sup>3</sup> NPK (Czechia) Short-term value: 15 mg/m<sup>3</sup> Long-term value: 10 mg/m<sup>3</sup> Long-term value: 200 E mg/m<sup>3</sup> AGW (Germany) 2 (1);DFG, Y VLEP (France) Long-term value: 10 mg/m<sup>3</sup> WEL (Great Britain) Long-term value: 10 mg/m<sup>3</sup> (Contd. on page 5) EU



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Report No.: ELE2312C22042

	FA	FA	EN	(Contd. of page
TWA (Italy)	Long-term value: (10) mg/m	13		(conta: of puge
110-19-0 isobutyl acc	etate			
IOELV (EU)	Short-term value: 723 mg/m Long-term value: 241 mg/m			
VL (Belgium)	Short-term value: 712 mg/m Long-term value: 238 mg/m	<sup>3</sup> , 150 ppm		
GVI (Croatia)	Short-term value: 723 mg/m Long-term value: 241 mg/m			
NPK (Czechia)	Short-term value: 723 mg/m Long-term value: 241 mg/m	3		
AGW (Germany)	Long-term value: 300 mg/m 2 (I);Y, AGS	<sup>3</sup> , 62 ppm		
VLEP (France)	Short-term value: 723 mg/m Long-term value: 241 mg/m			
WEL (Great Britain)	Short-term value: 903 mg/m Long-term value: 724 mg/m			
TWA (Italy)	Long-term value: 713 mg/m			
VL (Italy)	Short-term value: 723 mg/m Long-term value: 241 mg/m			
141-78-6 ethyl acetar	te			
IOELV (EU)	Short-term value: 1468 mg/ Long-term value: 734 mg/m		KI	KE
VL (Belgium)	Short-term value: 1468 mg/ Long-term value: 734 mg/m	<sup>3</sup> , 200 ppm		
GVI (Croatia)	Short-term value: 1468 mg/ Long-term value: 734 mg/m	<sup>3</sup> , 200 ppm		
NPK (Czechia)	Short-term value: 900 mg/m Long-term value: 700 mg/m I			
AGW (Germany)	Long-term value: 730 mg/m 2(1);DFG, EU, Y	<sup>3</sup> , 200 ppm		
VLEP (France)	Short-term value: 1468 mg/ Long-term value: 734 mg/m			
WEL (Great Britain)	Short-term value: 1468 mg/ Long-term value: 734 mg/m	<sup>3</sup> , 200 ppm		
TWA (Italy)	Long-term value: 1441 mg/r	n³, 400 ppm		
VL (Italy)	Short-term value: 1468 mg/ Long-term value: 734 mg/m			
64-19-7 acetic acid	KIN II		KK	R
IOELV (EU)	Short-term value: 50 mg/m³, Long-term value: 25 mg/m³,	10 ppm	El	
VL (Belgium)	Short-term value: 38 mg/m³, Long-term value: 25 mg/m³,			



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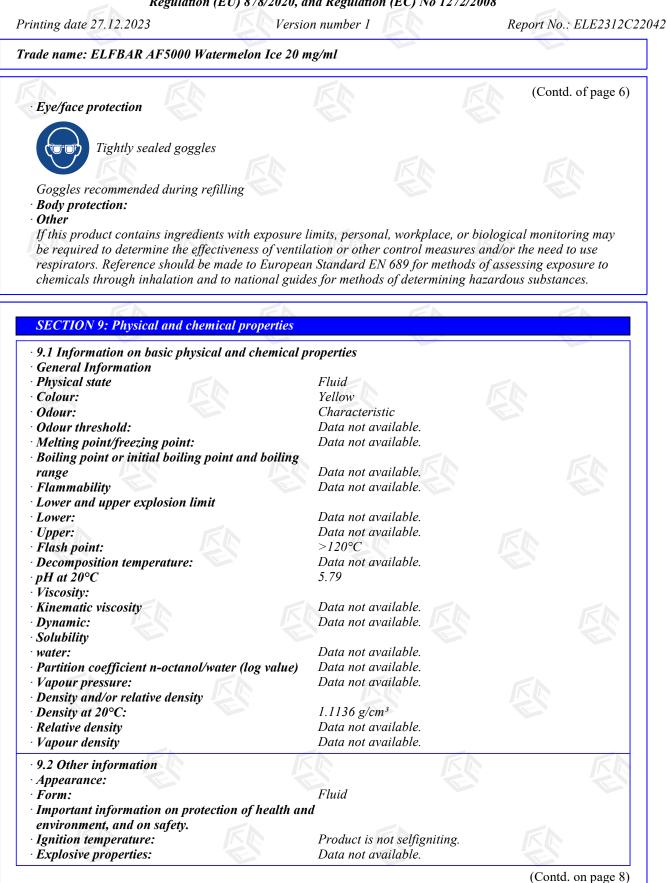
	Ve	ersion number 1		Report No.: ELE2312C220
raae name: ELFBAR A	4F5000 Watermelon Ice 2	20 mg/ml		
EN	EL			
GVI (Croatia)	Short-term value: 50 mg/ Long-term value: 25 mg/			(Contd. of page 5)
NPK (Czechia)	Short-term value: 50 mg/ Long-term value: 25 mg/	$m^3$		
	I			
AGW (Germany)	Long-term value: 25 mg/. 2(I);DFG, EU, Y	m³, 10 ppm		E.
VLEP (France)	Short-term value: 50 mg/ Long-term value: 25 mg/			FA
WEL (Great Britain)	Short-term value: 50 mg/ Long-term value: 25 mg/			E.
TWA (Italy)	Short-term value: 37 mg/ Long-term value: 25 mg/			
VL (Italy)	Short-term value: 50 mg/ Long-term value: 25 mg/			
	on:		levice. In case of i	ntensive or longer exposure
· Hand protection				
Protective	gloves			E
				EN
The glove material had Due to missing tests in the chemical mixture.		glove material co	an be given for the	product/ the preparation/
The glove material ha Due to missing tests in the chemical mixture. Selection of the glove degradation	no recommendation to the	glove material co	an be given for the	product/ the preparation/
The glove material ha Due to missing tests in the chemical mixture. Selection of the glove degradation • Material of gloves The selection of the su and varies from manu	to recommendation to the material on consideration uitable gloves does not on ufacturer to manufacturer	glove material co n of the penetration ly depend on the . As the product is	an be given for the on times, rates of a material, but also s a preparation of	product/ the preparation/ liffusion and the on further marks of quality
The glove material had Due to missing tests in the chemical mixture. Selection of the glove degradation • Material of gloves The selection of the su and varies from manu- resistance of the glove application.	to recommendation to the material on consideration uitable gloves does not on ufacturer to manufacturer, e material can not be calc	glove material co n of the penetration ly depend on the . As the product is	an be given for the on times, rates of a material, but also s a preparation of	product/ the preparation/ liffusion and the on further marks of quality several substances, the
The glove material had Due to missing tests in the chemical mixture. Selection of the glove degradation • Material of gloves The selection of the su and varies from manures istance of the glove application. • Penetration time of g	no recommendation to the material on consideration uitable gloves does not on ufacturer to manufacturer. e material can not be calc <b>clove material</b>	glove material co n of the penetration ly depend on the . As the product is culated in advance	an be given for the on times, rates of a material, but also s a preparation of e and has therefor	product/ the preparation/ liffusion and the on further marks of quality several substances, the



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Printing date 27.12.2023

Version number 1

Report No.: ELE2312C22042

## Trade name: ELFBAR AF5000 Watermelon Ice 20 mg/ml

				(Contd. of page
Change in co	ondition			
Evaporation		Data not avai	lable.	
Information	with regard to physical h	hazard classes		
Explosives	in a regard to physical h	Data not avai	lahle	
Flammable g	50505	Data not avai		
Aerosols	libes	Data not avai		
Oxidising gas	505	Data not avai Data not avai		
Gases under		Data not avai		
Flammable l	•	Data not avai		
Flammable s		Data not avai		
	substances and mixtures	s Data not avai	lable.	
Pyrophoric li		Data not avai	lable.	
Pyrophoric s		Data not avai	lable.	
	substances and mixtures			
<i>y</i> 8		Data not avai	lable.	
Substances a	nd mixtures, which emit			
	act with water	Data not avai	lable.	
Oxidising liq		Data not avai	lable.	
Oxidising sol		Data not avai	lable.	
Organic pero		Data not avai	lable.	
Corrosive to	metals	Data not avai	lable.	
Desensitised	explosives	Data not avai	lable.	
10.1 Reactivi 10.2 Chemico		formation available.	ition if used according	to specifications
10.1 Reactivi 10.2 Chemico Thermal deco 10.3 Possibili 10.4 Conditio	ty No further relevant inf al stability omposition / conditions t ity of hazardous reaction ons to avoid No further re	formation available. t <b>o be avoided:</b> No decompost <b>is</b> No dangerous reactions ki elevant information available	nown. e.	g to specifications.
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10.1 Reactivi 10.2 Chemica Thermal decc 10.3 Possibili 10.4 Conditio 10.5 Incompo 10.6 Hazardo SECTION 11 11.1 Informa Acute toxicity	ty No further relevant inf al stability omposition / conditions t ity of hazardous reaction ons to avoid No further re atible materials: No furth ous decomposition produ I: Toxicological informa ttion on hazard classes a y	formation available. to be avoided: No decompos as No dangerous reactions ki elevant information available her relevant information ava acts: No dangerous decompo	nown. e. ilable. sition products known	
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Safety Data Sheet According to Regulation (EC) No 1907/2006 and its amendment Regulation (EU) 878/2020, and Regulation (EC) No 1272/2008

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					KN	(Contd. of page
56-81-5 (	Glycerol					
Oral	LD50	12,600 mg/kg (rat	)			
88660-53	3-1 Nicotin	e benzoate				
Oral	LD50	5 mg/kg (ATE)	<b>K</b> N	RN		RA
Dermal	LD50	50 mg/kg (ATE)				
Inhalativ	e LC50/4 h	n 0.05 mg/l (ATE)				
51115-67	7-4 2-Isopre	opyl-N,2,3-trimethy	lbutyramide			
Oral	LD50	500 mg/kg (ATE)	RA		KN	
110-19-0	isobutyl ad	cetate			121	
Oral	LD50	13,400 mg/kg (rat	)			
141-78-6	ethyl aceta					
Oral	LD50	5,620 mg/kg (rabb	pit)	RA		RA
Inhalativ	e LC50/4 V	n 1,600 mg/l (rat)				
64-19-7 a	acetic acid	/				
Oral	LD50	3,310 mg/kg (rat)				
Dermal	LD50	1,060 mg/kg (rabb	pit)			
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Safety Data Sheet According to Regulation (EC) No 1907/2006 and its amendment Regulation (EU) 878/2020, and Regulation (EC) No 1272/2008

Printing date 27.12.2023 Version number 1 Report No.: ELE2312C22042 Trade name: ELFBAR AF5000 Watermelon Ice 20 mg/ml (Contd. of page 9) Do not allow undiluted product or large quantities of it to reach ground water, water course or sewage system. **SECTION 13: Disposal considerations** · 13.1 Waste treatment methods • Recommendation Must not be disposed together with household garbage. Do not allow product to reach sewage system. · European waste catalogue HP6 Acute Toxicity · Uncleaned packaging: · Recommendation: Disposal must be made according to official regulations. **SECTION 14: Transport information** · 14.1 UN number or ID number · ADR, IMDG, IATA UN3144 · 14.2 UN proper shipping name 3144 NICOTINE COMPOUND, LIQUID, N.O.S. ·ADR (Nicotine benzoate) NICOTINE COMPOUND, LIQUID, N.O.S. (Nicotine · IMDG *benzoate*)  $\cdot IATA$ *Nicotine compound, liquid, n.o.s. (Nicotine benzoate)* · 14.3 Transport hazard class(es) ADR · Class 6.1 (T1) Toxic substances. · Label 6.1 · IMDG, IATA 6.1 Toxic substances. · Class · Label 6.1 · 14.4 Packing group III · ADR, IMDG, IATA Not applicable. · 14.5 Environmental hazards: Warning: Toxic substances. · 14.6 Special precautions for user · Hazard identification number (Kemler code): 60 F-A,S-AEMS Number: (Contd. on page 11) EU



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Safety Data Sheet According to Regulation (EC) No 1907/2006 and its amendment Regulation (EU) 878/2020, and Regulation (EC) No 1272/2008

de name: ELFB	SAR AF5000 Watern	nelon Ice 20 mg/ml		
	KA	K	R.	(Contd. of page 10)
Stowage Catego Stowage Code	ry	B SW2 (	Clear of living quarters.	
14.7 Maritime ti instruments	ransport in bulk acco		pplicable.	R
Transport/Addit	tional information:		E	E
ADR Limited quantiti Excepted quanti Transport categ Tunnel restrictio	ities (EQ)		E1 num net quantity per inner num net quantity per outer	
IMDG				KN
Limited quantiti Excepted quanti			num net quantity per inner	
KD	KN	Maxin	num net quantity per outer	packaging: 1000 ml
UN "Model Reg	gulation":		144 NICOTINE COMPOU	
		(MCC	OTINE BENZOATE), 6.1, 1	П
SECTION 15: R	Regulatory informati	<u>K</u> N	DTINE BENZOATE), 6.1, 1	
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EU

Safety Data Sheet According to Regulation (EC) No 1907/2006 and its amendment Regulation (EU) 878/2020, and Regulation (EC) No 1272/2008

Printing date 27.12.2023 Version number 1 Report No.: ELE2312C22042 Trade name: ELFBAR AF5000 Watermelon Ice 20 mg/ml (Contd. of page 11) · National regulations: · Other regulations, limitations and prohibitive regulations • Substances of very high concern (SVHC) according to REACH, Article 57 None of the ingredients is listed. · 15.2 Chemical safety assessment: A Chemical Safety Assessment has not been carried out. **SECTION 16: Other information** The information in this SDS was obtained from sources which we believe are reliable. However, the information is provided without any warranty, express or implied, regarding its correctness. The conditions or methods of handling, storage, use or disposal of the product are beyond our control and may be beyond our knowledge. For this and other reasons, we do not assume responsibility and expressly disclaim liability for loss, damage or expense arising out of or in any way connected with the handling, storage, use or disposal of the product. This SDS was prepared and is to be used only for this product. If the product is used as a component in another product, this SDS information may not be applicable. In addition, transport information of Section 14 in the report was calculated theoretically, while the results are not always consistent with Certification for Safe Transport of Chemical Goods from the officially authorized agencies. Please consult the officially authorized agencies for the accurate transport information. · Relevant phrases Highly flammable liquid and vapour. H225 H226 Flammable liquid and vapour. H300 Fatal if swallowed. H302 Harmful if swallowed. H310 Fatal in contact with skin. H314 Causes severe skin burns and eye damage. H315 Causes skin irritation. H319 Causes serious eye irritation. H330 Fatal if inhaled. H336 May cause drowsiness or dizziness. H412 Harmful to aquatic life with long lasting effects. EUH066 Repeated exposure may cause skin dryness or cracking. Classification according to Regulation (EC) No 1272/2008 The classification of the mixture is generally based on the calculation method using substance data according to Regulation (EC) No 1272/2008. Acute toxicity - oral The classification of the mixture is generally based on the calculation method Acute toxicity - dermal using substance data according to Regulation (EC) No 1272/2008. Acute toxicity - inhalation **Organization issuing SDS:** Shenzhen Element Testing Co., Ltd. 101 of Plant 4, & 401 of Plant 2, No.76, Longling North Road, Pingxi, Pingdi Subdistrict, Longgang District, Shenzhen, Guangdong, China/518117 Contact: Noel Yin Email: info@element-testing.com • Date of previous version: 25.12.2023 · Abbreviations and acronyms: ADR: Accord relatif au transport international des marchandises dangereuses par route (European Agreement Concerning the International Carriage of Dangerous Goods by Road) IMDG: International Maritime Code for Dangerous Goods IATA: International Air Transport Association GHS: Globally Harmonised System of Classification and Labelling of Chemicals (Contd. on page 13)



Printing date 27.12.2023

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Report No.: ELE2312C22042

Safety Data Sheet According to Regulation (EC) No 1907/2006 and its amendment Regulation (EU) 878/2020, and Regulation (EC) No 1272/2008

Version number 1

Trade name: ELFBAR AF5000 Watermelon Ice 20 mg/ml (Contd. of page 12) EINECS: European Inventory of Existing Commercial Chemical Substances ELINCS: European List of Notified Chemical Substances CAS: Chemical Abstracts Service (division of the American Chemical Society) LC50: Lethal concentration, 50 percent LD50: Lethal dose, 50 percent PBT: Persistent, Bioaccumulative and Toxic SVHC: Substances of Very High Concern vPvB: very Persistent and very Bioaccumulative ATE: Acute toxicity estimate values Flam. Liq. 2: Flammable liquids - Category 2 Flam. Liq. 2: Flammable liquids – Category 2 Flam. Liq. 3: Flammable liquids – Category 3 Acute Tox. 2: Acute toxicity – Category 2 Acute Tox. 3: Acute toxicity – Category 3 Acute Tox. 4: Acute toxicity - Category 4 Skin Corr. 1A: Skin corrosion/irritation – Category 1A Eye Irrit. 2: Serious eye damage/eye irritation – Category 2 STOT SE 3: Specific target organ toxicity (single exposure) - Category 3 Aquatic Chronic 3: Hazardous to the aquatic environment - long-term aquatic hazard - Category 3 • \* Data compared to the previous version altered. EU