	L		I						CORRECT						CORRECT	
ID No.	Chemical Nam			Classification	Symbol	Signal word	Hazard statement	Precautionary statement	Rationale for the classification	" "	mbol S	Signal word	Hazard statement	Precautionary statement	Rationale for the classification	NOTE
- / R-097	2,4- Toluenediami	95-80-7 i	Hazardous to the aquatic	n/c	n/c	-	H411 : Toxic to aquatic life	n/c	n/c	n/c n/c	W	Varning	H410 : Very toxic to	n/c	n/c	May 17, 2016
	ne		environment (Long-term)				with long lasting effects						aquatic life with long			
													lasting effects	5		
H26-B-005 / -	Acetylsalicycl	1 50-78-2	Reproductive	Category 1B,	n/c	n/c	H360 : May	P308+P313 : IF	n/c	Category 1B, n/c	n/	ı/c	H360 : May	P201: Obtain special	n/c	2017/2/23
	ic acid		toxicity	,			damage fertility or the	exposed or concerned:		Additional			damage	instructions before use. P202: Do not handle		
							unborn child	advice/attention.		category: Effects on or			unborn child	until all safety		
								P201 : Obtain special instructions before use.		via lactation			H362: May cause harm to	precautions have been read and understood.		
								P202 : Do not handle until all safety					breast-fed children	P260: Do not breathe dusts or mists.		
								precautions have been					ciniaren	P263: Avoid contact		
								read and understood. P280 : Wear protective						during pregnancy and while nursing.		
								gloves/protective clothing/eye						P264: Wash thoroughly after		
								protection/face protection.						handling. P270: Do not eat, drink		
								P405 : Store locked up.						or smoke when using		
								P501 : Dispose of contents/container to						this product. P280: Wear protective		
														gloves/protective clothing/eye		
														protection/face protection.		
														P308+P313: IF		
														exposed or concerned: Get medical		
														advice/attention. P405: Store locked up.		
														P501: Dispose of		
														contents/container to		
H26-B-005 / -	Acetylsalicycl ic acid	1 50-78-2	Specific target organ	Category 1 (central	n/c	n/c	n/c	n/c	n/c	Category 1 n/c (central	n/	ı/c	n/c	n/c	n/c	March, 2020
			toxicity - Single	nervous						nervous system,						
			exposure	system, stomach,						stomach,						
				liver, lung,)						liver, lung, sensory organ						
										(auditory organ)						
										organi/						
H26-B-005 / -	Acetylsalicycl ic acid	1 50-78-2	Specific target organ	Category 1 (blood	n/c	n/c	n/c	n/c	n/c	Category 1 n/c (haemal	n/	ı/c	n/c	n/c	n/c	March, 2020
	To dord		toxicity -	system,						system,						
			Repeated exposure	central nervous						central nervous						
				system, stomach,						system, stomach,						
				liver, kidney,						liver, kidney, lung, <u>sensory</u>						
				rung, /						organ (auditory						
										(auditory organ))						
H26-B-077 / R-031	Barium carbonate	513-77-9	Specific target organ	Category 1 (nervous	n/c	n/c	n/c	n/c	n/c	Category 1 n/c (nervous	n/	n/c	n/c	n/c	n/c	March, 2020
			toxicity -	system, cardiovascula						system, cardiovascula						
			Single exposure	r system,),						r system,						
				Category 3 (respiratory						muscular system),						
				tract irritation)						Category 3 (respiratory						
H26-B-077 /	Barium	513-77-9	Specific	Category 1	n/c	n/c	n/c	n/e	n/c	Category 1 n/c	n/	n/c	n/c	n/c	n/c	March, 2020
R-031	carbonate	010 11 0	target organ	(cardiovascul						(cardiovascul						, , , , , , , , , , , , , , , , , , ,
			toxicity - Repeated	ar system, nervous						ar system, nervous						
			exposure	system, , kidney)						system, muscular						
										system, kidney)						
										Kiulley/						
H26-B-078 / F	Barium chlori	ric 10361-37-2			n/c	n/c	n/c	n/c	n/c	Category 1 n/c	n/	ı/c	n/c	n/c	n/c	March, 2020
			target organ toxicity -	(nervous system,						(nervous system,						
			Single exposure	cardiovascula r system, ,						cardiovascula r system,						
				kidney),						<u>muscular</u>						
				Category 3 (respiratory						system, kidney),						
				tract						Category 3						

TTOO D OF CAR			la in	Ia .				, ,		Ta	T.		Τ,	1.	Dr. 1 2022
H26-B-078 / R	Barium chlorid		Specific target organ toxicity - Repeated exposure	(cardiovascul ar system, nervous system, muscular	n/c	n/c	n/c	n/c	n/c	Category 1 n/c (cardiovascul ar system, nervous system, muscular	n/c	n/c	n/c	n/e	March, 2020
				system, kidney)						<u>system,</u> kidney)					
R-062	Bis(2- ethylhexyl) ohthalate	117-81-7	Reproductive toxicity	Category 1B,	n/c	n/c	damage fertility or the unborn child	exposed or concerned:	n/c	Category 1B, n/c Additional category: Effects on or via lactation	n/c	H360: May damage fertility or the unborn child H362: May cause harm to breast-fed children	P201: Obtain special instructions before use. P202: Do not handle until all safety precautions have been read and understood. P260: Do not breathe dusts or mists. P263: Avoid contact	n/e	2017/2/23
								read and understood. P280: Wear protective gloves/protective clothing/eye protection/face protection. P405: Store locked up. P501: Dispose of contents/container to					during pregnancy and while nursing. P264: Wash thoroughly after handling. P270: Do not eat, drink or smoke when using this product. P280: Wear protective gloves/protective		
													clothing/eye protection/face protection. P308+P313: IF exposed or concerned: Get medical advice/attention. P405: Store locked up. P501: Dispose of contents/container to		
R-038	1,2,4- Benzenetricar poxylic 1,2- anhydride		Specific target organ toxicity - Repeated exposure	Category 1 (respiratory system,)	n/c	n/c	n/e	n/e	n/c	Category 1 (respiratory organs, haemal system, immune system)	n/c	n/c	n/c	n/e	March, 2020
R-050	acid		Acute toxicity (Dermal)			-			n/e	Category 4 Exclamation mark		H312: Harmful in contact with skin	SKIN: Wash with plenty of water/ P280: Wear protective gloves/protective clothing/eye protection/face protection. P302: IF ON SKIN: P312: Call a POISON CENTER/doctor//ff you feel unwell. P321: Specific treatment (see on this label). P352: Wash with plenty of water/ P362: Take off contaminated clothing. P364: And wash it before reuse. P501: Dispose of contents/container to	n/e	March, 2020
H26-B-109 / -	Cyanogen :hloride		Specific target organ toxicity - Single exposure	Category 1 (central nervous system, respiratory system, cardiovascula r system,)	n/c	n/c	n/e	n/e	n/c	Category 1 (central nervous system, respiratory organs, cardiovascula r system, muscular system)	n/c	n/c	n/c	n/e	March, 2020

H26-B-126 / -	Lithium	1310-66-3	Reproductive	Cotogowy	7/0	n/o	Ш9€1 .	P308+P313: IF	Category 2. n/c n/c	шэез -	P201: Obtain special	7/0	2017/2/23
H26-B-126/-	hydroxide	1310-66-3	toxicity	Category 2,	n/c	n/c	H361: Suspected of	exposed or concerned:	Category 2, Additional	H361 : Suspect		n/c	2017/2/23
	monohydrate		toxicity				damaging	Get medical	category:	damagi		.	
	mononyurate							advice/attention.	Effects on or		or the until all safety		
								P201 : Obtain special	via lactation	unborn			
							unborn child	instructions before use.	via factation	H362: N			
								P202 : Do not handle		cause h			
								until all safety		breast-f			
										children			
								precautions have been		children	P263: Avoid contact		
								read and understood.			during pregnancy and		
								P280 : Wear protective			while nursing.		
								gloves/protective			P264: Wash		
								clothing/eye			thoroughly after		
								protection/face			handling.		
								protection.			P270: Do not eat, drin	K	
								P405 : Store locked up.			or smoke when using		
								P501: Dispose of			this product.		
								contents/container to			P280: Wear protective		
							1			- 1	gloves/protective		
							1			- 1	clothing/eye		
											protection/face		
											protection.		
											P308+P313: IF		
											exposed or concerned:		
											Get medical		
											advice/attention.		
											P405: Store locked up.		
											P501: Dispose of contents/container to		
					1		1	l I			contents/container to	.1	1
				1	I						contents container to:		
H26-B-142 /	Strontium	7789-06-2	Germ cell	n/c	Health	Warning	H341:	P308+P313 : IF		_	-	n/c	May 17, 2016
H26-B-142 / R-088	Strontium	7789-06-2	Germ cell mutagenicity	n/c	Health Hazard	Warning	H341: Suspected of		n/c	-	-	n/c	May 17, 2016
H26-B-142 / R-088	Strontium chromate	7789-06-2	Germ cell mutagenicity		Health Hazard	Warning	Suspected of	exposed or concerned:	e n/e	-	-	n/c	May 17, 2016
		7789-06-2				Warning	Suspected of causing	exposed or concerned: Get medical	n/c	-	-	n/c	May 17, 2016
		7789-06-2				Warning	Suspected of causing genetic	exposed or concerned: Get medical advice/attention.	n/c	-	-	n/c	May 17, 2016
		7789-06-2				Warning	Suspected of causing genetic	exposed or concerned: Get medical advice/attention. P201: Obtain special	n/c	-	-	n/c	May 17, 2016
		7789-06-2				Warning	Suspected of causing genetic	exposed or concerned: Get medical advice/attention. P201: Obtain special instructions before use.	e n/e	-	-	n/c	May 17, 2016
		7789-06-2				Warning	Suspected of causing genetic	exposed or concerned: Get medical advice/attention. P201: Obtain special instructions before use. P202: Do not handle	n/c	-	-	n/c	May 17, 2016
		7789-06-2				Warning	Suspected of causing genetic	exposed or concerned: Get medical advice/attention. P201: Obtain special instructions before use. P202: Do not handle until all safety	n/c	-	-	n/c	May 17, 2016
		7789-06-2				Warning	Suspected of causing genetic	exposed or concerned: Get medical advice/attention. P201: Obtain special instructions before use. P202: Do not handle	z n/c -	-	-	n/c	May 17, 2016
		7789-06-2				Warning	Suspected of causing genetic	exposed or concerned: Get medical advice/attention. P201: Obtain special instructions before use. P202: Do not handle until all safety precautions have been read and understood.	e n/e	-	-	n/c	May 17, 2016
		7789-06-2				Warning	Suspected of causing genetic	exposed or concerned: Get medical advice/attention. P201: Obtain special instructions before use. P202: Do not handle until all safety precautions have been read and understood. P280: Wear protective	n/c	-	-	n/c	May 17, 2016
		7789-06-2				Warning	Suspected of causing genetic	exposed or concerned: Get medical advice/attention. P201: Obtain special instructions before use. P202: Do not handle until all safety precautions have been read and understood. P280: Wear protective gloves/protective		-		n/c	May 17, 2016
		7789-06-2				Warning	Suspected of causing genetic	exposed or concerned: Get medical advice/attention. P201: Obtain special instructions before use. P202: Do not handle until all safety precautions have been read and understood. P280: Wear protective gloves/protective clothing/eye	n/c -		-	n/c	May 17, 2016
		7789-06-2				Warning	Suspected of causing genetic	exposed or concerned: Get medical advice/attention. P201: Obtain special instructions before use. P202: Do not handle until all safety precautions have been read and understood. P280: Wear protective gloves/protective clothing/eye protection/face	n/c -	-	-	n/c	May 17, 2016
		7789-06-2				Warning	Suspected of causing genetic	exposed or concerned: Get medical advice/attention. P201: Obtain special instructions before use. P202: Do not handle until all safety precautions have been read and understood. P280: Wear protective gloves/protective clothing/eye protection/face protection.		-		n/c	May 17, 2016
		7789-06-2				Warning	Suspected of causing genetic defects	exposed or concerned: Get medical advice/attention. P201: Obtain special instructions before use. P202: Do not handle until all safety precautions have been read and understood. P280: Wear protective gloves/protective clothing/eye protection/face protection. P405: Store locked up.				n/c	May 17, 2016
		7789-06-2				Warning	Suspected of causing genetic defects	exposed or concerned: Get medical advice/attention. P201: Obtain special instructions before use. P202: Do not handle until all safety precautions have been read and understood. P280: Wear protective gloves/protective clothing/eye protection/face protection. P405: Store locked up. P501: Dispose of				n/c	May 17, 2016
		7789-06-2				Warning	Suspected of causing genetic defects	exposed or concerned: Get medical advice/attention. P201: Obtain special instructions before use. P202: Do not handle until all safety precautions have been read and understood. P280: Wear protective gloves/protective clothing/eye protection/face protection. P405: Store locked up.				n/c	May 17, 2016
R-088			mutagenicity		Hazard		Suspected of causing genetic defects	exposed or concerned: Get medical advice/attention. P201: Obtain special instructions before use. P202: Do not handle until all safety precautions have been read and understood. P280: Wear protective gloves/protective clothing/eye protection/face protection. P405: Store locked up. P501: Dispose of		nle	n/c		
H26-B-149/	chromate	7789-06-2 108-21-4	mutagenicity Hazardous to		Hazard	Warning n/c	Suspected of causing genetic defects	exposed or concerned: Get medical advice/attention. P201: Obtain special instructions before use. P202: Do not handle until all safety precautions have been read and understood. P280: Wear protective gloves/protective clothing/eye protection/face protection. P405: Store locked up. P501: Dispose of	n/c · · · · · · · · · · · · · · · · · · ·	n/c	n/c	It was classified as "Not classified" from 48-hour EC50 = 110 mg/L for crustacea (Artemia	May 17, 2016
R-088			mutagenicity Hazardous to the aquatic		Hazard		Suspected of causing genetic defects	exposed or concerned: Get medical advice/attention. P201: Obtain special instructions before use. P202: Do not handle until all safety precautions have been read and understood. P280: Wear protective gloves/protective clothing/eye protection/face protection. P405: Store locked up. P501: Dispose of		n/c	n/c		
H26-B-149 / R-143	chromate	108-21-4	Hazardous to the aquatic environment (Agusta)		Hazard n/e	n/e	Suspected of causing genetic defects	exposed or concerned: Get medical advice/attention. P201: Obtain special instructions before use. P202: Do not handle until all safety precautions have been read and understood. P280: Wear protective gloves/protective clothing/eye protection/face protection. P405: Store locked up. P501: Dispose of	Not classified n/c n/c		n/e	It was classified as "Not classified" from 48-hour EC50 = 110 mg/L for crustacea (Artemia salina) and 96-hour LC50 = 390.25 mg/L for fish (Pimephales promelas) (both SIDS, 2008).	March, 2021
H26-B-149 / R-143	Isopropyl		Hazardous to the aquatic environment (Acuta)		Hazard n/e		Suspected of causing genetic defects	exposed or concerned: Get medical advice/attention. P201: Obtain special instructions before use. P202: Do not handle until all safety precautions have been read and understood. P280: Wear protective gloves/protective clothing/eye protection/face protection. P405: Store locked up. P501: Dispose of		n/c	n/c	It was classified as "Not classified" from 48-hour EC50 = 110 mg/L for crustacea (Artemia salina) and 96-hour LC50 = 390.25 mg/L for fish (Pimephales promelas) (both SIDS, 2008). Reliable chronic toxicity data were not obtained. It was classified as "Not classified" because	
H26-B-149 / R-143	Isopropyl acetate Isopropyl	108-21-4	Hazardous to the aquatic environment (Aasta) Hazardous to the aquatic		Hazard n/e	n/e	Suspected of causing genetic defects	exposed or concerned: Get medical advice/attention. P201: Obtain special instructions before use. P202: Do not handle until all safety precautions have been read and understood. P280: Wear protective gloves/protective clothing/eye protection/face protection. P405: Store locked up. P501: Dispose of	Not classified n/c n/c		n/c	It was classified as "Not classified" from 48-hour EC50 = 110 mg/L for crustacea (Artemia salina) and 96-hour LC50 = 390.25 mg/L for fish (Pimephales promelas) (both SIDS, 2008). Reliable chronic toxicity data were not obtained. It was classified as "Not classified" because it is not water-insoluble (water solubility = 30,900 mg/L, PHYSPROP Database 2009), and it	March, 2021
H26-B-149 / R-143	Isopropyl	108-21-4	Hazardous to the aquatic environment (Acuta)		Hazard n/e	n/e	Suspected of causing genetic defects	exposed or concerned: Get medical advice/attention. P201: Obtain special instructions before use. P202: Do not handle until all safety precautions have been read and understood. P280: Wear protective gloves/protective clothing/eye protection/face protection. P405: Store locked up. P501: Dispose of	Not classified n/c n/c		n/c	It was classified as "Not classified" from 48-hour EC50 = 110 mg/L for crustacea (Artemia salina) and 96-hour LC50 = 390.25 mg/L for fish (Pimephales promelas) (both SIDS, 2008). Reliable chronic toxicity data were not obtained. It was classified as "Not classified" because	March, 2021
H26-B-149 / R-143 H26-B-149 / R-143	Isopropyl acetate Isopropyl acetate	108-21-4 108-21-4	Hazardous to the aquatic environment (Acuta) Hazardous to the aquatic environment (Congress)		n/e	n/c	Suspected of causing genetic defects n/e	exposed or concerned: Get medical advice/attention. P201: Obtain special instructions before use. P202: Do not handle until all safety precautions have been read and understood. P280: Wear protective gloves/protective clothing/eye protection/face protection/face protection. P405: Store locked up. P501: Dispose of contents/container to n/c n/c	Not classified n/e n/e Not classified n/e n/e	n/c	n/c	It was classified as "Not classified" from 48-hour EC50 = 110 mg/L for crustacea (Artemia salina) and 96-hour LC50 = 390.25 mg/L for fish (Pimephales promelas) (both SIDS, 2008). Reliable chronic toxicity data were not obtained. It was classified as "Not classified" because it is not water insoluble (water solubility = 30,900 mg/L, PHYSPROP Database 2009), and it was classified as "Not classified" in acute toxicity.	March, 2021 March, 2021
H26-B-149 / R-143 H26-B-149 / R-143	Isopropyl acetate Isopropyl acetate Isopropyl	108-21-4	Hazardous to the aquatic environment (Anata) Hazardous to the aquatic environment (Hazardous to the Anata) Hazardous to the aquatic environment (Hazardous to the Anata)		n/e	n/e	Suspected of causing genetic defects	exposed or concerned: Get medical advice/attention. P201: Obtain special instructions before use. P202: Do not handle until all safety precautions have been read and understood. P280: Wear protective gloves/protective clothing/eye protection/face protection. P405: Store locked up. P501: Dispose of	Not classified n/c n/c Not classified n/c n/c Not classified n/c n/c Classification n/c n/c		n/c n/c	It was classified as "Not classified" from 48-hour EC50 = 110 mg/L for crustacea (Artemia salina) and 96-hour LC50 = 390.25 mg/L for fish (Pimephales promelas) (both SIDS, 2008). Reliable chronic toxicity data were not obtained. It was classified as "Not classified" because it is not water-insoluble (water solubility = 30,900 mg/L, PHYSPROP Database 2009), and it	March, 2021
H26-B-149 / R-143 H26-B-149 / R-143	Isopropyl acetate Isopropyl acetate	108-21-4 108-21-4	Hazardous to the aquatic environment (Acuta) Hazardous to the aquatic environment (Congress)		n/e	n/c	Suspected of causing genetic defects n/e	exposed or concerned: Get medical advice/attention. P201: Obtain special instructions before use. P202: Do not handle until all safety precautions have been read and understood. P280: Wear protective gloves/protective clothing/eye protection/face protection/face protection. P405: Store locked up. P501: Dispose of contents/container to n/c n/c	Not classified n/e n/e Not classified n/e n/e	n/c	n/c n/c	It was classified as "Not classified" from 48-hour EC50 = 110 mg/L for crustacea (Artemia salina) and 96-hour LC50 = 390.25 mg/L for fish (Pimephales promelas) (both SIDS, 2008). Reliable chronic toxicity data were not obtained. It was classified as "Not classified" because it is not water insoluble (water solubility = 30,900 mg/L, PHYSPROP Database 2009), and it was classified as "Not classified" in acute toxicity.	March, 2021 March, 2021