

LAB substances only

Association Internationale de la Savonnerie, de la Détergence et des Produits d'Entretien International Association for Soaps, Detergents and Maintenance Products

I&B Profesionnal

				use descriptors						
A.I.S.E. internal reference ES Co	de	Short ES title	Short description of process or activity	Sector of Use (SU)	Process Category (PROC)	Product Category (PC)	Product Sub-category [1]	Article Category (AC)	Environmental Release Category (ERC)	
			Plastic and Rubber Additives	SU3		PC32				
			Industrial Applications	SU3						
			Industrial application of Lubricants to equipments	SU3	7,8b,9,10,13	PC24			4	
			Industrial use of Lubricantsin high temp process	SU3	8b,13	PC24,PC25			4	
			Metal working fluid	SU3	5,8b	PC25, PC7			2	
			Industrial use of Lubricants in high energy processes	SU3	2,8b,17	PC24,PC25			4	
			Industrial Applications	SU3	1, 2, 3, 4, 5, 8, 9				1, 2, 6a, 6c, 7	
			Plastic and Rubber Additives	SU3	2, 3, 4, 5, 7, 8, 9, 10, 11	PC32			6c, 6d, 11a, 11b	
			Lubricants and greases (industrial use)	3	1,2,8b,9	PC17,PC24			4.7	
		I & I cleaning	<u> </u>	3,21,22	4,7,8,9,10,11,13,15,19	3,8,31,35			8a,8c,8d,10a	
			Lubricants	3,8,10,22		1,6,24,31				
			Lubricants	3,8,10,22	2, 8b, 17, 18, 20	1,6,24,31			9a,9b, 10b	
	Mi	iscellaneous uses		5,10,11	3,5,7,8,9,10,13,14,15	23			5,6c,6d,8b	
			Textile Industry	SU5		PC34				
			Textile Industry	SU5	4, 5, 7, 8, 9, 10, 21	PC34			10b	
			Paper Chemicals	SU6		PC26				
			Paper Chemicals	SU6	2, 3, 4, 5, 7, 8, 9, 10	PC26			6b, 11a	
			Ink Industry	7,9,10,22		1,4,5,9,10,15,18,23,24,31				
			Ink Industry	7,9,10,22	3, 4, 5, 7, 10, 11, 21	1,4,5,9,10,15,18,23,24,31			8b, 8c, 8d, 8f	
			Paints & Coatings	SU8	2, 3, 4, 5, 7, 8, 9, 10	PC9			8b, 8c	

	Paints & Coatings	SU8		PC9	
	Adhesives & Sealants	SU 8		PC1	
Production of sulphonic acids		8	2	35	1
	Production of sulphonic acids	8	2	19; 35	1
	Sulphonation of LAB for conversion into LAS acid	8	PROC1	19	ERC1
	Adhesives & Sealants	SU8	5	PC1	
	Pharmaceutical	SU9		PC39	
	Industrial & Institutional Cleaning	SU9		PC35	
	Industrial & Institutional Cleaning	SU9	3, 4, 8, 9	PC35	8a, 8b
	Pharmaceutical	SU9	3, 4, 5, 7, 8, 9	PC39	6a
	O&S Mkt Solvents	SU10	1, 2, 3, 4, 5	PC24	6a
	Paints and Varnishes	9,10,22		1,4,5,9,10,15,18,23,24,31	
	Paints and Varnishes	9,10,22	3, 4, 5, 7, 10, 11, 21	1,4,5,9,10,15,18,23,24,31	5, 8f, 8e
	O&S Mkt Solvents	SU10		PC24	
	Lubricants (industrial formulation)	SU10	3,4,58a,8b,9,15	PC17, PC24, PC25	2
		SU10	PROC5		ERC2
		SU10	PROC8		ERC2
		SU10	PROC9		ERC2
	Plasticiers in PVC applications	12	5	32; 15	3
	Metal Processing	SU14		PC25, PC7	
	Metal Processing	SU14	5, 7, 8b, 9, 17, 24, 25	PC25, PC7	2, 8b, 9b
	Cable oil (Insulating and electricity,computers, opticals)	16	2; 8b	20; 30	5; 7
	Cable oil (Insulating and electricity)	16	14	¿20?	5; 7
	Lubricants and greases (consumer use)	21	-	PC24	9a,9b
	Consumers application of Lubricants to equipments	SU21, SU9	-	PC24	8a,8d
	Detergents - Household	SU21, SU9		PC35	
	Detergents - Household	SU21, SU9	2, 3, 4, 5, 7, 10	PC35	8a, 8b, 8d
	Lubricants and greases	22	1,8a,8b,20	PC17,PC24	9a,9b
	Professional application of Lubricants to equipments	SU22	8a,10,11,13	PC24	8a,8d
	Professional use of Lubricants in high energy processes	SU22	8a,17	PC24,PC25	8a

^{*} ERC8b applies only for "reactive" substances.

[1]Product Sub-category for Tier 1 assessment using ECETOC TRA Consumers

[2] PC35: Cleaners, liquids (all purpose cleaners, sanitary products, floor cleaners, glass cleaners, carpet cleaners, metal cleaners)

[3] PC35: Cleaners, trigger sprays (all purpose cleaners, sanitary products, glass cleaners)

[4] PC31: Polishes, wax/cream (floor, furniture, shoes)

[5] PC31: Polishes, spray (furniture, shoes)

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