

ANEXA L

Reactivi, substanțe sau preparatele chimice periculoase utilizate în anul 2016

Nr. index	Denumirea chimică a substanței periculoase	Nr. CAS	Nr. EC	Cantitate utilizată în 2016	UM	Fraza de pericol	Clasa de pericol	Categoria de pericol	Clasificare conform Directivei EC 67/548 sau 1999/45/EC	Limite de concentrație
017-002-01-X	Acid clorhidric 33%	7647-01-0	231-595-7	745,92	t	H314 H335 H290	Skin Corr. STOT SE	1B 3 1A	C R34-37	C≥5%.
011-002-00-6	Hidroxid de sodiu 49%	1310-73-2	215-185-5	437,34	t	H314 H290	Skin Corr.	1A 1A	C;R35	C≥5%.
007-001-01-2	Amoniac 25%	1336-21-6	215-647-6	55,024	t	H314 H335 H400	Skin Corr. STOT SE Aquatic Acute	1B 3 1	C R34-37	C≥25%, C, N, R34-37 10% ≤ C<25%, T, R23-34
007-008-00-3	Hidrazină (Hidrat de hidrazina 24%)	7803-57-8	206-114-9	11,65	t	H331 H302+ H 312 H314 H317 H350 H410	Acute Tox. Acute Tox. Skin Corr. Skin Sens Carc. Aquatic chronic	3 4 1B 1 1B 1	R10 Car. Cat.2;R45 T:R23/24/25 C:R34 N:R50/53	10% ≤ C<25%.
001-001-00-9	Hidrogen	1333-74-0	215-605-7	32195	Nmc	H220 H280	Flam Gas Press Gas	1	F+ R12	99,7%
017-011-00-1	Hipoclorit de sodium 12,5%	7681-52-9	231-668-3	7,26	t	H314 H290 H318 H335 H400	Cor.Piele Cor.met Lez.ochi STOT SE Aquatic Acute	1B 1 3 1: Mfactor10	Xi;R37 C:R34 R31 N:R50	12,5%

649-224-00-6	Sulfat feric42%	15244-10-7	233-072-9	84,55	t	-	-	-	-	Xn; R22,R38,R41	
649-484-00-0	Motorina	68334-30-5	269-822-7	108,26	t	H226 H304 H315 H332 H351 H373 H411	Flam. Liq. Asp. Tox. Skin Irrit. Acute Tox. Carc. STOT RE Aquatic chronic	3 1 2 4 2 2 2	Xn. : R65,R20 Car.Cat.3;R40 Xi. ,R38; N:R51/53 F+		
649-484-00-0	Ulei mineral	74869-22-0	278-012-2	31,095	t	H226 H304 H315 H332 H351 H373 H411	Flam. Liq. Asp. Tox. Skin Irrit. Acute Tox. Carc. STOT RE Aquatic chronic	3 1 2 4 2 2 2	T R45 S 53-45		
	Pacura	68955-27-1 92045-24-4	273-263-4 295-407-5	224,57	t	H350	Canc.	1B	T,cancerigen Cat.3; R45	75-80% 20-25%	
	Var calcinat	1305-62-0	215-137-3	89,36	t	H315 H318 H335	Skin Irrit. STOT SE	2 3	Xi:R37,R38,R4 1		
	Filer calcar	471-24-1	207-439-9	232798,7	t	-	-	-	Xi:R41;		
	Oxigen	7782-44-7	231-956-9	9080,50	mc	H270 H280	Gaz oxidant Press Gas	1	O;R8		
601-015-00-0	Acetilena	74-86-2	200-816-9	4,9061	t	H220 H280 EUH006	Gaz Infl.	1	R5;R6;R12;F+ 99,6%		
019-002-00-8	Hidroxid de potasiu	1310-58-3;	215-181-3	0	kg	H314 H302 H290	Skin Corr. Acute Tox STOT SE	1A 4 1	C, R35	C≥25%,	

601-021-00-3	Toluen	108-88-3;	203-625-9	3	L			H225 H336 H304 H315 H361d H373	Flam.Liq STOT SE Asp.Tox Skin Irrit. Repr. STOT RE	2 3 1 2 2 2	F+;R11 Xi, R38, Xn: R48/20-65 Rep.Cat.3R63,R 67	>95%
016-020-00-8	Acid sulfuric	7664-93-9;	231-639-5	7,43	L			H290 H314	STOT SE Skin corr	1 1A	C, R35	C≥15%,
649-328-00-1	Eter de petrol	64742-49-0	265-151-9	2	L			H304 H336 H411	Asp.Tox STOT SE Aquatic chronic	1 3 2	T, R45-65	C≥10%,
606-001-00-8	Acetona	67-64-1	200-662-2	11	L			H225 H336	Flam.Liq STOT SE	2 3	F,Xi R11-36-66-67	