



ສາທາລະນະລັດ ປະຊາທິປະໄຕ ປະຊາຊົນລາວ
ສັນຕິພາບ ເອກະລາດ ປະຊາທິປະໄຕ ເອກະພາບ ວັດທະນະຖາວອນ

ກະຊວງອຸດສາຫະກຳ ແລະ ການຄ້າ

ເລກທີ 0220 /ອຄ.ກອຫ
ນະຄອນຫຼວງວຽງຈັນ, ວັນທີ 23 ມີນາ 2021

ຂໍ້ຕົກລົງ
ວ່າດ້ວຍ ບັນຊີເຄມີອຸດສາຫະກຳ

- ອີງຕາມກົດໝາຍວ່າດ້ວຍການຄຸ້ມຄອງເຄມີ ສະບັບເລກທີ 07/ສພຊ, ລົງວັນທີ 10 ພະຈິກ 2016;
- ອີງຕາມດໍາລັດວ່າດ້ວຍການຈັດຕັ້ງ ແລະ ການເຄື່ອນໄຫວຂອງກະຊວງອຸດສາຫະກຳ ແລະ ການຄ້າ ສະບັບເລກທີ 230/ນຍ, ລົງວັນທີ 24 ກໍລະກົດ 2017;
- ອີງຕາມໜັງສືສະເໜີຂອງກົມອຸດສາຫະກຳ ແລະ ຫັດຖະກຳ ສະບັບເລກທີ 382/ກອຫ.ສຄ, ລົງວັນທີ 12 ມີນາ 2021.

ລັດຖະມົນຕີ ກະຊວງອຸດສາຫະກຳ ແລະ ການຄ້າ ອອກຂໍ້ຕົກລົງ:

ມາດຕາ 1 ຈຸດປະສົງ

ຂໍ້ຕົກລົງສະບັບນີ້ວາງອອກ ເພື່ອຜັນຂະຫຍາຍ ມາດຕາ 9 ແລະ ມາດຕາ 64 ຂອງກົດໝາຍວ່າດ້ວຍການຄຸ້ມຄອງເຄມີ ສະບັບເລກທີ 07/ສພຊ, ລົງວັນທີ 10 ພະຈິກ 2016.

ມາດຕາ 2 ບັນຊີເຄມີອຸດສາຫະກຳ

ບັນຊີເຄມີອຸດສາຫະກຳ ແມ່ນ ບັນຊີເຄມີອັນຕະລາຍ ທີ່ໄດ້ຈັດແບ່ງເປັນ 4 ປະເພດ ຕາມທີ່ໄດ້ກຳນົດໄວ້ໃນມາດຕາ 9 ຂອງກົດໝາຍວ່າດ້ວຍການຄຸ້ມຄອງເຄມີ, ຊຶ່ງກວມເອົາເຄມີທີ່ມີການຜະລິດ, ນຳເຂົ້າ, ສົ່ງອອກ, ຄອບຄອງ ແລະ ນຳໃຊ້ໃນຂົງເຂດວຽກງານ ອຸດສາຫະກຳປຸງແຕ່ງ, ຫັດຖະກຳ, ພະລັງງານ, ບໍ່ແຮ່, ສຶກສາ ແລະ ການຄ້າ.

ມາດຕາ 3 ຕາຕະລາງບັນຊີເຄມີອຸດສາຫະກຳ

ລາຍການເຄມີທີ່ນອນໃນແຕ່ລະປະເພດເຄມີ ໄດ້ກຳນົດໄວ້ໃນຕາຕະລາງທີ 1, 2, 3 ແລະ 4 ໂດຍບົ່ງບອກຊື່ ເປັນພາສາສາກົນ ຫຼື ພາສາລາວ ແລະ ເລກລະຫັດ (CAS No.) ດັ່ງລາຍລະອຽດຄື:

ຕາຕະລາງທີ 1: ເຄມີອັນຕະລາຍປະເພດ ໜຶ່ງ

ລ/ດ	ຊື່ທາດເຄມີ	ເລກລະຫັດ (CAS No.)	ປະເພດ	ໝາຍເຫດ
1	2,3-Dibromopropan-1-ol	96-13-9	1	
2	2,3-Epoxy-1-propanol or glycidol	57044-25-4	1	
3	2-Ethyl-1,3-hexanediol	94-96-2	1	
4	2-Bromopropane or isopropyl bromide	75-26-3	1	
5	{(+/-)Tetrahydrofurfuryl-R-2-[4-(6-chloroquinoxalin-2-yloxy)phenoxy]propionate}	119738-06-6	1	

6	{{(2RS,3RS)-3-(2chlorophenyl)-2,4-fluorophenyl)-(1h-1,2,4-triazol-1-yl-methyl)oxirane} or (epoxiconazole)	106325-08-0	1	
7	[1-1-choro-2,3-epoxypropane] or [I-epichlorohydrin]	51594-55-9	1	
8	{6-[4-hydroxy-3-(2-methoxyphenylazo-2-sulfonato-7-naphthylamino)-1,3,5-triazine-2,4-diyl bis [(amino-1-methylethy)-ammonium] formate}	108225-03-2	1	
9	{1-3-5-tris-[(2S and 2R)-2,3-epoxypropyl]-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione}	59653-74-6	1	
10	2,4,5-tcp or 2,4,5-Trichlorophenol	95-95-4	1	
11	2,5-Dinitroantoluene	619-15-8	1	
12	3,4-Dinitrotoluene	610-39-9	1	
13	{6-Hydroxy-1-(3-isopropoxypropyl)-4-methyl-2-oxo-5-[4-(phenylazo)phenylazo]-1,2-dihydro-3-pyridinecarbonitrile}	85136-74-9	1	
14	Methoxyacetic acid or 2-methoxyacetic acid or methyl ether	625-45-6	1	
15	Chlorobenzilate	510-15-6	1	
16	Chloropicrin ឬ trichloronitromethane	76-06-2	1	
17	Copper arsenate hydroxide	16102-92-4	1	
18	Calcium arsenate	7778-44-1	1	
19	Sodium chromate	7775-11-3	1	
20	Sodium pentachlorophenate	131-52-2	1	
21	Cyanogen or ethanedinitrile or oxalonitrile	460-19-5	1	
22	Decabromobiphenyl	13654-09-6	1	សិនបើសំណល់ នៃពិសោធន៍
23	Polychlorinated terphenyl	61788-33-8	1	
24	Octabromobiphenyl	27858-07-7	1	
25	[Di (phenylmercury) dodecenyl succinate] or [di (phenylmercury) dodecenyl-3-succinate]	27236-65-3	1	
26	{Trisodium-[4'-(8-acetylamino-3-6-disulfonato-2-naphthylazo)-4''-(6-benzoylamino-3-sulfonato-2-naphthylazo) biphenyl-1,3',3'',1'''-tetraolato-0,o',0'',0'''] copper (II)}	164058-22-4	1	
27	Thalium sulfate	7446-18-6	1	
28	Thionyl chloride or sulfurous oxychloride	7719-09-7	1	ពេលកំពុង
29	Pseudoephedrine	90-82-4	1	
30	Nikel tetracarbonyl	13463-39-3	1	
31	Bis (chloromethyl) ether	542-88-1	1	
32	BZ: 3-quinuclidinyl benzilate	6581-06-2	1	
33	Beryllium oxide	1304-56-9	1	
34	[PFIB: 1,1,3,3,3-pentafluoro-2-(trifluoromethyl)-1-propene]	382-21-8	1	
35	Pentachlorophenol	87-86-5	1	
36	Polychlorinated biphenyl	1336-36-3	1	
37	Flumioxazin	103361-90-7	1	
38	Phenyl glycidyl ether or 1,2-epoxy-3-phenoxy propane or [2-(phenoxymethyl) oxirane]	122-60-1	1	
39	Phenylmercuric oleate	104-60-9	1	
40	Phenylmercury acetate	62-38-4	1	
41	Phenylhydrazinium sulphate	52033-74-6	1	
42	Phenylhydrazine	100-63-0	1	
43	Methyl isocyanate	624-83-9	1	
44	Mirex	2385-85-5	1	
45	Lead arsenate	7784-40-9	1	

46	Ethylene dibromide	106-93-4	1	
47	Ethylidene diacetate or [1-(acetoxy) ethyl acetate]	542-10-9	1	
48	N-methylacetamide	79-16-3	1	
49	Crocidolite Asbestos	12001-28-4	1	
50	Tremolite Asbestos	77536-68-6	1	
51	Amosite Asbestos	12172-73-5	1	
52	Actinolite Asbestos	77536-66-4	1	
53	Anthophyllite Asbestos	77536-67-5	1	
54	Hexachlobenzene	118-74-1	1	
55	Hexebromobiphenyl	36335-01-8	1	
ທາດເຄມີຖືກຄວບຄຸມຕາມສັນຍາວ່າດ້ວຍການເກືອດຫ້າມອາວຸດເຄມີ				
56	[O-alkyl($\leq C_{10}$, include cycloalkyl) (Me, Et, Pr, or i-pr)-phosphonofluoridates] ຕົວຢ່າງ sarin: O-isopropyl methylphos phonofluoridate O-pinacolyl methylphos phonofluoridate	107-44-8 96-64-0	1	ເຄມີອັນຕະລາຍ ຄວບຄຸມຕາມ ບັນຊີ 1A (toxic chemical) ໃນ ເອກະສານຊ້ອນ ທ້າຍອະນຸສັນຍາ ເກືອດຫ້າມ ອາວຸດເຄມີ
57	O-alkyl($\leq C_{10}$, include cycloalkyl) N,N-dialkyl (Me, Et, Pr, or i-pr) phosphoramidocyanidates] ຕົວຢ່າງ: O-ethyl N,N-dimethyl phosphoramidocyanidate	77-81-6	1	
58	[O-alkyl (H or $\leq C_{10}$, include cycloalkyl) S-2-dialkyl (Me, Et, n-pr or i-pr)-aminoethyl alkyl (Me, Et, n-pr or i-pr) phosphonotiolates and corresponding alkylated or protonated salts] ຕົວຢ່າງ VX: O-ethyl S-2-diisopropyl aminoethyl methyl phosphonothiolate)	50782-69-9	1	
59	Sulfur mustards: ➤ 2-Chloroethylchloromethylsulfide ➤ Mustard gas :bis (2-chloroethyl) sulfide ➤ Bis (2-chloroethylthio) methane ➤ Sesquimustard : 1,2-bis (2-chloroethylthio) ethane ➤ 1,3-Bis (2-chloroethylthio)-n-propane ➤ 1,4-Bis (2-chloroethylthio)-n-butane ➤ 1,5-Bis (2-chloroethylthio)-n-pentane ➤ Bis (2-chloroethylthiomethyl) ether ➤ O-mustard : bis (2-chloroethylthioethy) ether	2625-76-5 505-60-2 63869-13-6 3563-36-8 63905-10-2 142868-93-7 142868-94-8 63918-90-1 63918-89-8	1	ເຄມີອັນຕະລາຍ ຄວບຄຸມຕາມ ເອກະສານຊ້ອນ ທ້າຍອະນຸສັນຍາ ເກືອດຫ້າມ ອາວຸດເຄມີ
60	Nitrogen mustards: HN 1: bis (2-chloroethyl) ethylamine	538-07-8	1	
61	HN 2: bis (2-chloroethyl) methylamine	51-75-2	1	
62	HN 3: tris (2-chloroethyl) amine	555-77-1	1	
63	Saxitoxin	35523-89-8	1	
64	Chlorosaman: O-pinacolyl methylphosphonochloridate	7040-57-5	1	
65	Chlorosarin: O-isopropyl methylphosphonochloridate	1445-76-7	1	
66	P-alkyl (H or $\leq C_{10}$, incl. cycloalkyl) N-(1-(dialkyl($\leq C_{10}$, incl. cycloalkyl)amino)) alkylidene(H or $\leq C_{10}$, incl. cycloalkyl) phosphonamidic fluorides and corresponding alkylated or protonated salts ຕົວຢ່າງ: - N-(1-(di-n-decylamino)-n-decylidene)-Pdecylphosphonamidic fluoride - Methyl-(1-(diethylamino)ethylidene) phosphonamidofluoridate	2387495-99-8 2387496-12-8	1	

67	O-alkyl (H or $\leq$ C10, incl. cycloalkyl) N-(1-(dialkyl($\leq$ C10, incl. cycloalkyl)amino))alkylidene(H or $\leq$ C10, incl. cycloalkyl) phosphoramidofluoridates and corresponding alkylated or protonated salts ຕົວຢ່າງ: - O-n-Decyl N-(1-(di-n-decylamino)-ndecylidene) phosphoramidofluoridate - Methyl (1-(diethylamino) ethylidene) phosphoramidofluoridate - Ethyl (1-(diethylamino) ethylidene) phosphoramidofluoridate	2387496-00-4 2387496-04-8 2387496-06-0	1	
68	Methyl- (Bis (diethylamino) methylene) phosphonamidofluoridate	2387496-14-0	1	
69	1-[N,N-dialkyl($\leq$ C10)-N-(n-(hydroxyl, cyano, acetoxy)alkyl($\leq$ C10)) ammonio]-n-[N-(3-dimethylcarbamoxymethyl)-N,N-dialkyl($\leq$ C10) ammonio]decane dibromide (n=1-8) ຕົວຢ່າງ: 1-[N,N-dimethyl-N-(2-hydroxy)ethylammonio]-10-[N-(3-dimethylcarbamoxymethyl)-N,N-dimethylammonio]decane dibromide	7104-62-2	1	ເຄີມອັນຕະລາຍ ຄວບຄຸມຕາມ ເອກະສານຊ້ອນ ທ້າຍອະນຸສັນຍາ
70	1,n-Bis[N-(3-dimethylcarbamoxymethyl)-N,N-dialkyl($\leq$ C10) ammonio]-alkane-(2,(n-1)-dione) dibromide (n=2-12) ຕົວຢ່າງ: 1,10-Bis[N-(3-dimethylcarbamoxymethyl)-N-ethyl-Nmethylammonio]decane-2,9-dione dibromide	77104-00-8	1	ເກືອດຫ້າມ ອາວຸດເຄມີ
71	Lewisite: Lewisite 1 : 2-chlorovinyl dichloroarsine	541-25-3	1	ທາດເຄມີ
72	Lewisite 2 : bis(2-chlorovinyl) chloroarsine	40334-69-8		ອັນຕະລາຍຕາມ
73	Lewisite 3 : tris (2-chlorovinyl) arsine	51-70-1		ບັນຊີ 1A ຂອງ
74	Ricin	9009-86-3	1	ອານຸສັນຍາ ເກືອດຫ້າມ ອາວຸດເຄມີ
75	[Alkyl (Me, Et, n-pr, or i-pr) phosphonyldifluorides] ຕົວຢ່າງ: Methylphosphonyldifluoride	676-99-3	1	ເຄີມອັນຕະລາຍ ຄວບຄຸມຕາມ
76	[O-alkyl (H or $\leq$ C10, include cycloalkyl) O-2-diakyl (Me, Et, n-pr or i-pr)-aminoethyl alkyl (Me, Et, n-pr, i-pr) phosphonite and corresponding alkylated or protonated salts] ຕົວຢ່າງ: O-ethyl o-2-diisopropylaminoethyl methyl phosphonite	57856-11-8	1	ບັນຊີ 1B (precursors) ໃນເອກະສານ ຊ້ອນທ້າຍອະນຸ ສັນຍາເກືອດ ຫ້າມອາວຸດເຄມີ
77	Amiton: O,O-Diethyl s-[2-(diethylamino)ethyl] phosphorothiolate and corresponding alkylated or protonated salts	78-53-5	1	ເຄີມອັນຕະລາຍ ຄວບຄຸມຕາມ ບັນຊີ 2A (toxic chemical) ໃນ ເອກະສານຊ້ອນ ທ້າຍອະນຸສັນຍາ ເກືອດຫ້າມ ອາວຸດເຄມີ

ທາດເຄມີຄຸ້ມຄອງຕາມອະນຸສັນຍາມົງເຣອານ ວ່າດ້ວຍສານເຄມີທີ່ທຳລາຍຊັ້ນໂອໂຊນ				
ກຸ່ມທາດ ກູໂຣຟຼອໂຣຄາບອນ (Chlorofluorocarbons - CFCs)				
78	Trichlorofluoromethane ຫຼື CFC-11 (CFCI ₃)	75-69-4	1	ອະນຸສັນຍາມົງເຣອານ
79	Dichlorodifluoromethane ຫຼື CFC-12 (CF ₂ CI ₂)	75-71-8	1	
80	Trichlorotrifluoroethanes ຫຼື CFC-113 (C ₂ F ₃ CI ₃)	76-13-1	1	
81	Dichlorotetrafluoroethanes ຫຼື CFC-114 (C ₂ F ₄ CI ₂)	76-14-2	1	
82	Chloropentafluoroethane ຫຼື CFC-115 (CCIF ₂ CF ₃)	76-15-3	1	
83	Chlorotrifluoromethane ຫຼື CFC-13 (CF ₃ CI)	75-72-9	1	ອະນຸສັນຍາມົງເຣອານ
84	Pentachlorofluoroethane ຫຼື CFC-111 (C ₂ FCI ₅)	354-56-3	1	
85	Tetrachlorodifluoroethane ຫຼື CFC-112 (C ₂ F ₂ CI ₄)	76-12-0	1	
86	Heptachlorofluoropropane ຫຼື CFC-211 (C ₃ FCI ₇)	422-78-6	1	
87	Hexachlorodifluoropropane ຫຼື CFC-212 (C ₃ F ₂ CI ₆)	3182-26-1	1	
88	Pentachlorotrifluoropropane ຫຼື CFC-213 (C ₃ F ₃ CI ₅)	2354-06-5	1	
89	Tetrachlorotetrafluoropropane ຫຼື CFC-214 (C ₃ F ₄ CI ₄)	29255-31-0	1	
90	Trichloropentafluoropropane ຫຼື CFC-215 (C ₃ F ₅ CI ₃)	1599-41-3	1	
91	Dichlorohexafluoropropane ຫຼື CFC-216 (C ₃ F ₆ CI ₂)	661-97-2	1	
92	Chloroheptafluoropropane ຫຼື CFC-217 (C ₃ F ₇ CI)	422-86-6	1	
93	ທາດປະສົມຂອງ CFCs (ເຊັ່ນ: R-500 ທີ່ມີສ່ວນປະສົມຂອງ CFC-12, R-502 ທີ່ມີສ່ວນປະສົມຂອງ CFC-115)	-	1	
ກຸ່ມທາດ ໄຮໂດຼກູໂຣຟຼອໂຣຄາບອນ (hydrochlorofluorocarbons - HCFCs)				
94	Dichlorotrifluoroethanes ຫຼື HCFC-123 (C ₂ HF ₃ CI ₂)	306-83-2	1	ອະນຸສັນຍາມົງເຣອານ
95	Chlorotetrafluoroethanes ຫຼື HCFC-124 (C ₂ HF ₄ CI)	2837-89-0	1	
96	Dichlorofluoroethanes ຫຼື HCFC-141 (C ₂ H ₃ FCI ₂)	1717-00-6	1	
97	Chlorodifluoroethanes ຫຼື HCFC-142 (C ₂ H ₃ F ₂ CI)	75-68-3	1	
98	1-Chloro-1,1-difluoroethane ຫຼື HCFC-142b (CH ₃ CF ₂ CI)	75-68-3	1	
99	Dichloropentafluoropropanes ຫຼື HCFC-225 (C ₃ HF ₅ CI ₂)	127564-92-5	1	ອະນຸສັນຍາມົງເຣອານ; ທາດ Pre-blended Polyol ທີ່ມີສ່ວນປະສົມຂອງ HCFC-141b ກ່ອນອນຢູ່ໃນລາຍການນີ້.
100	1,1-Dichloro-1-fluoroethane ຫຼື HCFC-141b (CH ₃ CFCI ₂)	1717-00-6	1	
ກຸ່ມທາດ ໄຮໂດຣໂບຣໂມ ຟລູອໂຣກາກບອນ (hydrobromofluorocarbons - HBFCs)				
101	Bromodifluoromethane ຫຼື HBFC-22B1 (CHF ₂ Br)	1511-62-2	1	ອະນຸສັນຍາມົງເຣອານ
ກຸ່ມທາດ ເຮລອນ (Halon)				
102	Bromochlorodifluoromethane ຫຼື Halon-1211 (CF ₂ BrCI)	353-59-3	1	ອະນຸສັນຍາມົງເຣອານ
103	Bromotrifluoromethane ຫຼື Halon-1301 (CF ₃ Br)	75-63-8	1	
104	Dibromotetrafluoroethanes ຫຼື Halon-2402 (C ₂ F ₄ Br ₂)	124-73-2	1	

105	Tetrachloromethane ຫຼື carbon tetrachloride (CCl ₄)	56-23-5	1	
106	1,1,1-Trichloroethane ຫຼື methyl chloroform (C ₂ H ₃ Cl ₃)	71-55-6	1	ອະນຸສັນຍາມົງເຣອານ
107	Bromochloromethane (CH ₂ BrCl)	74-97-5	1	
108	Methyl bromide or Bromomethane	74-83-9	1	ຫ້າມນຳເຂົ້າ ໂດຍ ອະນຸສັນຍາມົງເຣອານ. ຍົກເວັ້ນ ການນຳໃຊ້ເຂົ້າ ໃນການຮົມຜົນ ຜະລິດກະສິກຳ ກ່ອນການສົ່ງ ອອກເທົ່ານັ້ນ
ກຸ່ມທາດເຄມີອື່ນໆ				
109	ທາດປະສົມຂອງ: N-[3-hydroxy-2-(2-Methylacryloylamino-methoxy)propoxymethyl]-2-methylacrylamide; {N-[2,3-bis-(2-methylacryloylamino-methoxy)propoxymethyl]-2-methylacrylamide; Methacrylamide; 2-Methyl-N-(2-methyl-acryloylamino-methoxymethyl)-acrylamide; N-2,3-dihydroxypropoxymethyl}-2-methylacrylamide	-	1	
110	ທາດປະສົມຂອງ: 4-[[Bis-(fluoro-phenyl)-methyl]methyl]-4H-1,2,4-triazole; 1-[[Bis-(4-fluorophenyl) methyl-silyl] methyl]-1H-1,2,4-triazole	-	1	

✓

ຕາຕະລາງທີ 2: ເຄມີອັນຕະລາຍປະເພດ ສອງ

ລ/ດ	ຊື່ທາດເຄມີ	ເລກທະບຽນ (CAS No.)	ປະເພດ	ໝາຍເຫດ
1	1,1,2-Trichloroethylene	79-01-6	2	
2	1,2-Dinitrobenzene	528-29-0	2	
3	1,3-Dinitrobenzene	99-65-0	2	
4	1,3-Butadiene or buta-1,3-diene	106-99-0	2	
5	1,4-Dinitrobenzene	100-25-4	2	
6	1,4-Butanediol or 1,4-butylene glycol	110-63-4	2	
7	1,5-Naphthalene diisocyanate	3173-72-6	2	
8	[2-(Thiocyanomethylthio) benzothiazole]	21564-17-0	2	
9	2,2-Bioxirane or 1,3-butadiene diepoxide or 1,2:3,4-diepoxo butane	1464-53-5	2	
10	2,3-Dinitrotoluene	602-01-7	2	
11	2,4,6-Trimethylaniline	88-05-1	2	
12	2,4-Dinitroaniline	97-02-9	2	
13	3,5-Dinitrotoluene	618-85-9	2	
14	4-Nitrodiphenyl	92-93-3	2	
15	4-Aminodiphenyl	92-67-1	2	
16	2,2-Diphenyl-2-hydroxyacetic acid	76-93-7	2	
17	Gamma-hydroxyvaleric acid	13532-37-1	2	
18	Chromic acid	7738-94-5	2	
19	Sulfuric acid, fuming or oleum	8014-95-7	2	
20	Boric acid	10043-35-3	2	
21	Picric acid or 2,4,6-trinitro phenol or picronic acid	88-89-1	2	
22	Phosphonic acid or phosphorous acid	13598-36-2	2	
23	Hydrochloric acid	7647-01-0	2	
24	Fluorine gas	7782-41-4	2	
25	Gama-butyrolactone or butyrolactone	96-48-0	2	
26	Glycolonitrile or hydroxyacetonitrile	107-16-4	2	
27	Chlorpyrifos	2921-88-2	2	
28	Chlorine	7782-50-5	2	
29	Chloroform or trichloromethane	67-66-3	2	
30	Quinuclidine-3-ol	1619-34-7	2	
31	Copper (II) hydroxide	20427-59-2	2	
32	Carbendazim	10605-21-7	2	
33	Cuprous oxide	1317-39-1	2	
34	Cadmium chloride	10108-64-2	2	
35	Cadmium cyanide	542-83-6	2	
36	Cadmium fluoride	7790-79-6	2	
37	Cadmium oxide	1306-19-0	2	
38	Cadmium iodide	7790-80-9	2	
39	Cobalt carbonyl or cobalt tetra carbonyl or octacarbonyldicobalt	10210-68-1	2	
40	Crotonaldehyde or (2-butenal)	4710-30-3	2	
41	Chromic chloride	10025-73-7	2	
42	Chromium trioxide	1333-82-0	2	
43	Sulfur dichloride	10545-99-0	2	
44	Sulfur dioxide	7446-09-5	2	
45	Sulfur trioxide	7446-11-9	2	
46	Sulfur monochloride	10025-67-9	2	
47	Sulfur hexafluoride	2551-62-4	2	
48	Zinc cyanide	557-21-1	2	
49	Zineb	12122-67-7	2	

50	Ziram	137-30-4	2	
51	Selenium oxychloride	7791-23-3	2	
52	Sec-butyl mercaptan or 2-butanethiol	513-53-1	2	
53	Sodium chlorate	7775-09-9	2	
54	Sodium cyanide	143-33-9	2	
55	Sodium tetraborate pentahydrate	12179-04-3	2	
56	Sodium tetra borate decahydrate or borax	1303-96-4	2	
57	Sodium tetraborate anhydrous	1330-43-4	2	
58	Cyclohexylamine or hexahydroaniline or aminocyclohexane	108-91-8	2	
59	Cypermethrin	52315-07-8	2	
60	Cyanuric fluoride or 2,4,6-trifluoro-1,3,5-triazine	675-14-9	2	
61	Cyanogen chloride	506-77-4	2	
62	Dazomet	533-74-4	2	
63	[Decaborane (14)]	17702-41-9	2	
64	Diglycidyl ether	2238-07-5	2	
65	Dichlorophen	97-23-4	2	
66	Disodium octaborate tetrahydrate	12280-03-4	2	
67	Dithiobiuret	541-53-7	2	
68	Diborane or boron hydride	19287-45-7	2	
69	Dibenzoyl peroxide	94-36-0	2	
70	Diphenylmethane-4,4-diisocyanate or methylene-di-p-phenylene isocyanate or methylene bis pheny isocyanate	101-68-8	2	
71	Dimethyl sulphate or methyl sulphate	77-78-1	2	
72	Dimethylphosphorochloridothioate	2524-03-0	2	
73	Dimethyl phosphite	868-85-9	2	
74	Diuron	330-54-1	2	
75	Diethyl sulphate or ethyl sulphate	64-67-5	2	
76	Diethyl phosphite	762-04-9	2	
77	Tetraethyl tin	597-64-8	2	
78	Tridecafluorohexane	355-37-3	2	
79	Tributyl in fluoride	1983-10-4	2	
80	Tributyl tin oxide	56-35-9	2	
81	Trimethylchlorosilane	75-77-4	2	
82	Trimethyl phosphite	121-45-9	2	
83	Triethanolamine	102-71-6	2	
84	Triethyl phosphite	122-52-1	2	
85	Trans-1,4-dichlorobutene-2	110-57-6	2	
86	Trans-crotonaldehyde	123-73-9	2	
87	Terbutryn	886-50-0	2	
88	Toluene-2,4-diisocyanate	584-84-9	2	
89	Toluene-2,6-diisocyanate	91-08-7	2	
90	Thiram	137-26-8	2	
91	Thiabendazole	148-79-8	2	
92	[Thiodiglycol : bis (2-hydroxyethyl) sulfide]	111-48-8	2	
93	Thiourea	62-56-6	2	
94	N-butyl mercaptan or 1-butanethiol	109-79-5	2	
95	N-propyl mercaptan	107-03-9	2	
96	Naphthylamine	134-32-7	2	
97	Nitric oxide or nitrogen monoxide	10102-43-9	2	
98	Nitrosodimethylamine	62-75-9	2	
99	[Bis (2-methoxyethyl) ether] or diethylene glycol dimethyl ether	111-96-6	2	

100	[Bis (2-ethylhexyl) phthalate] or [di-(2-ethylhexyl) phthalate] or DEHP	117-81-7	2	
101	Beta-propiolactone	57-57-8	2	
102	Benzalkonium chloride or alkylbenzyltrimethylammonium chloride	8001-54-5	2	
103	Benzidine	92-87-5	2	
104	Benzyl chloride	100-44-7	2	
105	Benzene	71-43-2	2	
106	Bromine	7726-95-6	2	
107	Boron trichloride	10294-34-5	2	
108	Boron trifluoride	7637-07-2	2	
109	Perchloroethylene or tetrachloroethylene	127-18-4	2	
110	Lead powder	7439-92-1	2	
111	Paraquat dichloride	1910-42-5	2	
112	Pinacolyl alcohol: 3,3-dimethylbutane-2-ol	464-07-3	2	
113	PFC C-318	115-25-3	2	
114	PFC-116	76-16-4	2	
115	PFC-14	75-73-0	2	
116	(PFC-218	76-19-7	2	
117	PFC-31-10	355-25-9	2	
118	PFC-14-12	678-26-2	2	
119	PFC-51-14	355-42-0	2	
120	PFC-91-18	306-94-5	2	
121	Permethrin	52645-53-1	2	
122	Potassium silver cyanide	506-61-6	2	
123	Potassium cyanide	151-50-8	2	
124	Propylene oxide or 2-methyl oxirane	75-56-9	2	
125	Formamide	75-12-7	2	
126	Phosgene or carbonyl chloride	75-44-5	2	
127	Phosphorus (white or yellow, red, and black)	7723-14-0	2	
128	Phosphorus pentachloride	10026-13-8	2	
129	Phosphorus pentasulfide	1314-80-3	2	
130	Phosphorus pentoxide	1314-56-3	2	
131	Phosphorus oxychloride or phosphoryl chloride	10025-87-3	2	
132	Fenuron	101-42-8	2	
133	Ferbam	14484-64-1	2	
134	Methanethiol or methyl mercaptan	74-93-1	2	
135	Methyl 2-chloroacrylate	80-63-7	2	
136	Methyl vinyl ketone	78-94-4	2	
137	Methyl ethyl ketone peroxide	1338-23-4	2	
138	Methylhydrazine	60-34-4	2	
139	Mercury II chloride	7487-94-7	2	
140	Mercury II chromate	13444-75-2	2	
141	Mercury II sulfide	1344-48-5	2	
142	Mercury II thiocyanate	592-85-8	2	
143	Mercury II oxide	21908-53-2	2	
144	Mercury	7439-97-6	2	
145	Lithium hydride	7580-67-8	2	
146	Lead II oxide or litharge or massicot	1317-36-8	2	
147	Lead suboxide	12059-89-1	2	
148	Lead sesquioxide or lead III oxide	1314-27-8	2	
149	Lead tetroxide	1314-41-6	2	
150	Lactonitrile or acetocyanohydrin	78-97-7	2	
151	Vinyl chloride or chloroethene	75-01-4	2	
152	Vinyl bromide or bromoethene	593-60-2	2	

153	O-dichlorobenzene or 1,2-dichlorobenzene	95-50-1	2	
154	Auramine or [4,4'-(imidocarbonyl) bis (N,N-dimethylaniline)]	492-80-8	2	
155	Acryloyl chloride	814-68-6	2	
156	Acrylonitrile	107-13-1	2	
157	Aniline	62-53-3	2	
158	Allyl alcohol or 2-propen-1-ol	107-18-6	2	
159	Arsenic	7440-38-2	2	
160	Arsenic trichloride or [arsenic (III) chloride]	7784-34-1	2	
161	Arsenic trioxide	1327-53-3	2	
162	Arsenic pentoxide or arsenic oxide	1303-28-2	2	
163	Ethanethiol or ethyl mercaptan	75-08-1	2	
164	(HCFC-121) or (Tetrachlorofluoroethane)	354-14-3	2	
165	(HCFC-122) or (Trichlorodifluoroethane)	354-21-2	2	
166	(HCFC-131) or (Trichlorofluoroethane)	359-28-4	2	
167	HCFC-133a or (Monochlorotrifluoroethane)	75-88-7	2	
168	(HCFC-151) or (Chlorofluoroethane)	110587-14-9	2	
169	(HCFC-21) or (Dichlorofluoromethane)	75-43-4	2	
170	(HCFC-221) or (Hexachlorofluoropropane)	422-26-4	2	
171	(HCFC-222) or (Pentachlorodifluoropropane)	422-49-1	2	
172	(HCFC-223) or (Tetrachlorotrifluoropropane)	422-52-6	2	
173	(HCFC-224) or (Trichlorotetrafluoropropane)	422-54-8	2	
174	(HCFC-226) or (Monochlorohexafluoropropane)	431-87-8	2	
175	(HCFC-231) or (Pentachlorofluoropropane)	421-94-3	2	
176	(HCFC-232) or (Tetrachlorodifluoropropane)	460-89-9	2	
177	(HCFC-233) or (Trichlorotrifluoropropane)	7125-84-0	2	
178	(HCFC-234) or (Dichlorotetrafluoropropane)	425-94-5	2	
179	(HCFC-235) or (Chloropentafluoropropane)	460-92-4	2	
180	(HCFC-241) or (Tetrachlorofluoropropane)	666-27-3	2	
181	(HCFC-242) or (Trichlorodifluoropropane)	460-63-9	2	
182	(HCFC-243) or (Dichlorotrifluoropropane)	460-69-5	2	
183	(HCFC-244) or (Chlorotetrafluoropropane)	134190-50-4	2	
184	(HCFC-251) or (Chlorotetrafluoropropane)	421-41-0	2	
185	(HCFC-252) or (Dichlorodifluoropropane)	819-00-1	2	
186	(HCFC-253) or (Chlorotrifluoropropane)	460-35-5	2	
187	(HCFC-261) or (Dichlorofluoropropane)	420-97-3	2	
188	(HCFC-262) or (Chlorodifluoropropane)	421-02-03	2	
189	(HCFC-271) or (Chlorofluoropropane)	430-55-7	2	
190	(HCFC-31) or (Chlorofluoromethane)	593-70-4	2	
191	(HFC-134)	359-35-3	2	
192	(HFC-143)	430-66-0	2	
193	(HFC-152)	624-72-6	2	
194	(HFC-161)	353-36-6	2	
195	(HFC-227 ca)	2252-84-8	2	
196	(HFC-227 ea)	431-89-0	2	
197	(HFC-236 cb)	677-56-5	2	
198	(HFC-236ea)	431-63-0	2	
199	(HFC-236fa)	690-39-1	2	
200	(HFC-245ca)	679-86-7	2	
201	(HFC-365mfc)	406-58-6	2	
202	(HFC-14)	593-53-3	2	
203	(HFC-43-10mee)	138495-42-8	2	
204	(HFC-c-447-ef)	15290-77-4	2	
205	Azobenzen or 1,2-diphenyldiazene	103-33-3	2	

206	Ethyl chloride or chloroethane	75-00-3	2	
207	Ethyl acrylate	140-88-5	2	
208	Ethylene dichloride or 1,2-dichloroethane	107-06-2	2	
209	Ethylene oxide or oxirane	75-21-8	2	
210	Ethyleneimine or aziridine	151-56-4	2	
211	N,N-dimethylacetamide	127-19-5	2	
212	N-methyl diethanolamine	105-59-9	2	
213	N-ethyl diethanolamine	139-87-7	2	
214	Isobutyronitrile or 2-methylpropanenitrile	78-82-0	2	
215	Isophorone diisocyanate	4098-71-9	2	
216	Iron pentacarbonyl	13463-40-6	2	
217	Hexachlorocyclopentadiene	77-47-4	2	
218	Hexamethylene diisocyanate	822-06-0	2	
219	Hydroquinone	123-31-9	2	
220	Hydrogen chloride, refrigerated liquid	7647-01-0	2	
221	Hydrogen chloride, anhydrous	7647-01-0	2	
222	Hydrogen sulfide	7783-06-4	2	
223	Hydrogen cyanide	74-90-8	2	
224	Hydrogen fluoride, anhydrous or hydrofluoric acid	7664-39-3	2	
225	Acetic acid	64-19-7	2	ເຄມີຕົ້ນ
226	Sulfuric acid	7664-93-9	2	
227	Methyl ethyl ketone	78-93-3	2	
228	Phosphorus trichloride	7719-12-2	2	
229	Piperidine	110-89-4	2	
230	Toluene	108-88-3	2	
231	Diethyl ether	60-29-7	2	
232	Acetic anhydride	108-24-7	2	
233	N-Acetylanthranilic acid	89-52-1	2	
234	Ergometrine	60-79-7	2	
235	Ergotamine	113-15-5	2	
236	Ephedrine	299-42-3	2	
237	ISO Safrole	120-58-1	2	
238	Lysrgic acid	50-37-3	2	
239	3,4Methylenedioxyphenyl-2-propanone	4676-39-5	2	
240	Norephedrine	14838-15-4	2	
241	Piperonal	120-57-0	2	
242	Safrole	94-59-7	2	
243	Acetone	67-64-1	2	
244	Anthranilic acid	118-92-3	2	
245	Barium sulphate	7727-43-7	2	
246	Benzal dehyde	100-52-7	2	
247	Diethylamine	109-89-7	2	
248	1-Phenyl 2-Propanone	136675-26-8	2	
249	Methylamine	74-89-5	2	
250	Nitroethane	79-24-3	2	
251	Phenylacetic acid	103-82-2	2	
252	Potassium permanganate	7722-64-7	2	
253	Pyridine	110-86-1	2	
254	Octabromodiphenyl ether including:	-	2	ສິນທິສັນຍາ ຮອດເຕີດໍາ
255	- Hexabromodiphenyl ether	36483-60-0	2	
256	- Heptabromodiphenyl ether	68928-80-3	2	
257	Pentabromodiphenyl ether including:	-	2	
258	- Tetrabromodiphenyl ether	40088-47-9	2	
259	- Pentabromodiphenyl ether	32534-81-9	2	

260	Perfluorooctane sulfonic acid, Perfluorooctane sulfonates, Perfluorooctane sulfonamides and Perfluorooctane sulfonyls including:	-	2	ສິນທິສັນຍາ ຮອດເຕີດໍາ
261	- Perfluorooctane sulfonic acid	1763-23-1	2	
262	- Potassium Perfluorooctane sulfonate	2795-39-3	2	
263	- Lithium Perfluorooctane sulfonate	29457-72-5	2	
264	- Ammonium Perfluorooctane sulfonate	29081-56-9	2	
265	- Diethanolammonium Perfluorooctane sulfonate	70225-14-8	2	
266	- Tetraethylammonium Perfluorooctane sulfonate	56773-42-3	2	
267	- Didecyl dimethylammonium Perfluorooctane sulfonate	251099-16-8	2	
268	- N-ethyl Perfluorooctane sulfonamide	4151-50-2	2	
269	- N-methyl Perfluorooctane sulfonamide	31506-32-8	2	
270	- N-ethyl-N-(2-hydroxyethyl) Perfluorooctane sulfonamide	1691-99-2	2	
271	- N-(2hydroxyethyl)-N-methyl Perfluorooctane sulfonamide	24448-09-7	2	
272	- Perfluorooctane sulfonyl fluoride	307-35-7	2	
273	Hexa-Polybrominated biphenyl (PBB)	36355-01-8	2	
274	Tris (2,3-dibromopropyl) phosphate	126-72-7	2	
275	Hexabromocyclododecane	25637-99-4 3194-55-6 134237-50-6 134237-51-7 134237-52-8	2	
276	Tetramethyl lead	75-74-1	2	ທາດເຄມີຖືກຄວບຄຸມຕາມສັນທິສັນຍາວ່າດ້ວຍການເກືອດຫ້າມອາວຸດເຄມີ
277	Tetraethyl lead	78-00-2	2	
278	Chemicals, except for those listed in schedule 1, containing a phosphorus atom to which is bonded one methyl, ethyl or propyl (normal or iso) group but not further carbon atoms ຕົວຢ່າງ: - Methylphosphonyl dichloride - Dimethyl methylphosphonate ຍົກເວັ້ນ O-ethyl S-phenyl ethylphosphonothiolothionate	676-97-1 756-79-6 944-22-9	2	ເຄມີອັນຕະລາຍ ຄວບຄຸມຕາມ ບັນຊີ 2B (precursors) ໃນເອກະສານ ຊ້ອນທ້າຍອະນຸ ສັນຍາເກືອດ ຫ້າມອາວຸດເຄມີ
279	[N,N-dialkyl (Me, Et, n-pr or i-pr) phosphoramidic dihalides]	-	2	
280	[Dialkyl (Me, Et, n-pr or i-pr) N,N-dialkyl (Me,Et, n-pr or i-pr)-phosphoramidates]	-	2	
281	[N,N-dialkyl (Me, Et, n-pr or i-pr) aminoethane-2-chloride and corresponding protonated salts]	-	2	
282	[N,N-dialkyl (Me, Et, n-pr or i-pr) aminoethane-2-ols and corresponding protonated salt] ຍົກເວັ້ນ: - N,N-dimethylamoniethanol and corresponding protonated salts] - N,N-diethylamonoethanol and corresponding protonated salts]	108-01-0 100-37-8	2	

283	[N,N-dialkyl (Me, Et, n-pr or i-pr) aminoethane-2-thiols and corresponding protonated salts]	-	2	
ທາດເຄມີຖືກຄວບຄຸມຕາມອະນຸສັນຍາມົງເຮອນ ວ່າດ້ວຍສານເຄມີທີ່ທຳລາຍຊັ້ນໂອໂຊນ				
284	Chlorodifluoromethane ຫຼື HCFC-22 (CHF2Cl)	75-45-6	2	ອະນຸສັນຍາມົງເຮອນ
285	ທາດປະສົມຂອງ HCFC-22	-	2	
ກຸ່ມທາດ ໄຮໂດຣຟລູໂຣຄາບອນ (Hydrofluorocarbons)				
286	1,1,1,2-Tetrafluoroethane ຫຼື HFC-134a (CF3CH2F)	811-97-2	2	ອະນຸສັນຍາມົງເຮອນ
287	1,1-Difluoroethane ຫຼື HFC-152a (CHF2CH3)	75-37-6	2	
288	Pentafluoroethane ຫຼື HFC-125 (CF3CHF2)	354-33-6	2	
289	1,1,1-Trifluoroethane ຫຼື HFC-143a (CF3CH3)	420-46-2	2	
290	Difluoromethane ຫຼື HFC-32 (CH2F2)	75-10-5	2	
291	Trifluoromethane ຫຼື HFC-23 (CHF3)	75-46-7	2	
292	1,1,1,3,3-Pentafluoropropane ຫຼື HFC-245fa (CF3CH2CHF2)	460-73-1	2	
293	2,3,3,3-Tetrafluoropropene ຫຼື HFC-1,2,3,4yf (CH2=CFCF3)	754-12-1	2	
294	ທາດປະສົມຂອງ HFCs	-	2	
ກຸ່ມທາດເຮັດຄວາມເຢັນທີ່ບໍ່ປົນຈຸຮາໂລເຈັນ (Halogen-free Refrigerants)				
295	Ammonia ຫຼື R-717 (NH3)	7664-41-7	2	ອະນຸສັນຍາມົງເຮອນ
296	Carbon dioxide ຫຼື R-744 (CO2)	124-38-9	2	
297	Butane ຫຼື R-600 (CH3CH2CH2CH3)	106-97-8	2	
298	Iso-Butane ຫຼື R-600a (C4H10)	75-28-5	2	
299	Propane ຫຼື R-290 (C3H8)	74-98-6	2	
ກຸ່ມທາດເຄມີອື່ນໆ				
300	ກຸ່ມທາດກູໂຣຟລູໂຣຄາບອນ (Chlorofluorocarbons)	-	2	
301	ກຸ່ມທາດເປີຟລູໂຣຄາບອນ (Perfluorocarbons)	-	2	
302	ກຸ່ມທາດໄຮໂດຣກູໂຣຟລູໂຣຄາບອນ (Hydrochlorofluorocarbons)	-	2	
303	ກຸ່ມທາດໄຮໂດຟລູໂຣຄາບອນ (Hydrofluorocarbons)	-	2	
304	White oil or Refined petroleum oil	-	2	

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ຕາຕະລາງທີ 3: ເຄມີອັນຕະລາຍປະເພດ ສາມ

ລ/ດ	ຊື່ທາດເຄມີ	ເລກທະບຽນ (CAS No.)	ປະເພດ	ໝາຍເຫດ
1	1,2-Dichloroethylene	540-59-0	3	
2	2-Chloroethyl alcohol or 2-chloroethanol	107-07-3	3	
3	2-Enthylhexyl acrylate	103-11-7	3	
4	Thioglycolic acid or 2-mercaptoacetic acid	68-11-1	3	
5	Nitric acid	7697-37-2	3	
6	Glucitol or 2,3-epoxy-1-propanpol	556-52-5	3	
7	Chlorobenzene or phenyl chloride	108-90-7	3	
8	Carbon disulfide	75-15-0	3	
9	Tert-butyl mercaptan or 2-methyl-2-propanethiol	75-66-1	3	
10	Nitrobenzene or oil of mirbane	98-95-3	3	
11	Boron tribromide	10294-33-4	3	
12	P-cresol or 4-methyl phenol	106-44-5	3	
13	Formaldehyde or methanal	50-00-0	3	
14	Phosphorus sesquisulfide or Tetraphosphorus trisulfide	1314-85-8	3	
15	Phenol	108-95-2	3	
16	Furfural or 2-furaldehyde	98-01-1	3	
17	M-Cresol or 3-methyl phenol	108-39-4	3	
18	Methyl chloride or chloromethane	74-87-3	3	
19	Methyl methacrylate	80-62-6	3	
20	Methyl acrylate	96-33-3	3	
21	Vinyl acetate	108-05-4	3	
22	Styrene	100-42-5	3	
23	O-cresol or 2-methylphenol	95-48-7	3	
24	Acrylamide or propenamide	79-06-1	3	
25	Allyl chloride or 3-chloro-1-propene	107-05-1	3	
26	Epichlorohydrin or 1-chloro-2,3-epoxypropane	106-89-8	3	
27	Ammonium hydroxide	1336-21-6	3	
28	Isobutyl mercaptan or 2-methyl-1-propanethiol	513-44-0	3	
29	Chrysotile	12001-29-5	3	
30	Potassium nitrate	7757-79-1	3	
31	Ammonium nitrate	6484-52-2	3	
32	Ethyl acrylate	140-88-5	3	
33	(Potassium hydroxide)	1310-58-3	3	
34	Sodium hydroxide	1310-73-2	3	
35	Propionyl chloride	79-03-8	3	
36	JINCHAN Ore Gold-dressing Agent	-	3	
37	Sodium hypochlorite	7681-52-9	3	
38	Caffeine	58-08-2	3	ເຄມີຕົ້ນ
39	Methyl iso-butyl ketone (MIBK)	108-10-1	3	
40	Benzyl cyanide	140-29-4	3	
41	Acetylene	74-86-2	3	
42	Argon	7440-37-1	3	ທາດອາຍພາຍ ໃຕ້ຄວາມດັນສູງ
43	Helium	7440-59-7	3	
44	Hydrogen	1333-74-0	3	
45	Methane	74-82-8	3	
46	Liquefied Petroleum Gas (LPG)	68476-85-7	3	
47	Nitrogen	7727-37-9	3	

ຕາຕະລາງທີ 4: ເຄມີອັນຕະລາຍປະເພດ ສີ່

ລ/ດ	ຊື່ທາດເຄມີ	ເລກທະບຽນ (CAS No.)	ປະເພດ	ໝາຍເຫດ
1	[(4-Diethoxymethylsilyl) butylamine]	3037-72-7	4	
2	1,1,2-Trichloroethane	79-00-5	4	
3	2,2-Dichlorodiethyl ether or 1,1-oxybis-2-chloroethane	111-44-4	4	
4	2-Chloroethanesulfonyl chloride	1622-32-8	4	
5	2-Methyl-2-propene-1,1-diol diacetate	10476-95-6	4	
6	2-Methyl-5-vinyl pyridine	140-76-1	4	
7	3-(Trifluoromethyl) benzenamine	98-16-8	4	
8	3,3-Bis(chloromethyl) oxetane	78-71-7	4	
9	3,4-Dichlorophenyl isocyanate	102-36-3	4	
10	3-Chloropropanenitrile	542-76-7	4	
11	4-Nitropyridine-1-oxide	1124-33-0	4	
12	4-Aminopropiophenone	70-69-9	4	
13	Selenious acide	7783-00-8	4	
14	Benzenearsonic acid	98-05-5	4	
15	Polyphosphoric acid	8017-16-1	4	
16	Pyrophosphoric acid	2466-09-3	4	
17	M-phosphoric acid	37267-86-0	4	
18	O-phosphoric acid	7664-38-2	4	
19	Acrylic acid	79-10-7	4	
20	Ozone	10028-15-6	4	
21	Gallium trichloride	13450-90-3	4	
22	Gold (I) cyanide	506-65-0	4	
23	Gold sodium cyanide	15280-09-8	4	
24	Gold potassium cyanide	13967-50-5	4	
25	Chloroethyl chloroformate	627-11-2	4	
26	Copper (I) cyanide	544-92-3	4	
27	Copper (II) sulphate pentahydrate	7758-99-8	4	
28	Copper (II) cyanide	14763-77-0	4	
29	Calcium hypochlorite	7778-54-3	4	
30	Salcomine	14167-18-1	4	
31	Sulfur tetrafluoride	7783-60-0	4	
32	Sec-butyl acetate	105-46-4	4	
33	Semicarbazide hydroxchloride	564-41-7	4	
34	Sodium fluorosilicate or sodium hexafluorosilicate	16893-85-9	4	
35	Xylylene dichloride	28347-13-9	4	
36	Xylenol or dimethyl phenol	108-68-9	4	
37	Dichloromethylphenylsilane	149-74-6	4	
38	Dithiazanine iodide	514-73-8	4	
39	Dimethylhydrazine	57-14-7	4	
40	Diethyl chlorophosphonate or Diethoxy phosphorus oxychloride	814-49-3	4	
41	Diethylenetriamine (2,2-diaminodiethylamine)	111-40-0	4	
42	Tetrachloroethane or acetylene tetra chloride or 1,1,2,2-tetrachloroethane	79-34-4	4	
43	Trichloro (chloromethyl) silane	1558-25-4	4	
44	Trichloro (dichlorophenyl) silane	27137-85-5	4	
45	Trichlorophenylsilane	98-13-5	4	
46	Trichloroacetyl chloride	76-02-8	4	
47	Trimethyltin chloride	1066-45-1	4	
48	Trimethylolpropane phosphite	824-11-3	4	

49	Triethoxysilane	998-30-1	4	
50	Triethylenetetramine	112-24-3	4	
51	{{(Trans-4)-dichloro {4,4-dimethylzinc-5 { [(methylamino) carbonyl] oxy }-imino} pentanenitrile} }	58270-08-9	4	
52	Thallous chloride	7791-12-0	4	
53	Thallous carbonate	6533-73-9	4	
54	Thallous malonate	2757-18-8	4	
55	Titanium tetrachloride	7550-45-0	4	
56	Thiocarbazine	2231-57-4	4	
57	Thiosemicarbazide	79-19-6	4	
58	Thiophenol	108-98-5	4	
59	N-butyl acetate	123-86-4	4	
60	Nitrogen dioxide or dinitrogen tetroxide	10102-44-0	4	
61	Nitrocyclohexane	1122-60-7	4	
62	Benzotrichloride	98-07-7	4	
63	Barium chlorate	13477-00-4	4	
64	Barium chloride	10361-37-2	4	
65	Barium carbonate	513-77-9	4	
66	Barium sulfide	21109-95-5	4	
67	Barium nitrate	10022-31-8	4	
68	Bromoform or tribromomethane	75-25-2	4	
69	Berchloromethylmercaptan	594-42-3	4	
70	Baraformaldehyde	30525-89-4	4	
71	Bentachloroethane	76-01-7	4	
72	Pentadecylamine or pentadecan-1-amine	2570-26-5	4	
73	Potassium fluoride	7789-23-3	4	
74	Potassium arsenite	10124-50-2	4	
75	Potassium hexafluorosilicate	16871-90-2	4	
76	Propionitrile or ethyl cyanide	107-12-0	4	
77	Pyrene	129-00-0	4	
78	Formparanate	17702-57-7	4	
79	Phenylsilatrane	2097-19-0	4	
80	Methacrylic anhydride	760-93-0	4	
81	Methacryloyl chloride	920-46-7	4	
82	Methacryloyloxyethyl isocyanate	30674-80-7	4	
83	Methanol or methyl alcohol	67-56-1	4	
84	Methyl acetate	79-20-9	4	
85	Methylene chloride or dichloromethane	75-09-2	4	
86	Manganese III oxide	1317-34-6	4	
87	Manganese III phosphate hydrate	104663-56-1	4	
88	Manganese oxide or manganese IV oxide	1313-13-9	4	
89	Acetylene tetrabromide or 1,1,2,2-tetrabromoethane	79-27-6	4	
90	Adiponitrile	111-69-3	4	
91	Ethyl acetate	141-78-6	4	
92	Ethylene glycol monobutyl ether or 2-butoxyethanol	111-76-2	4	
93	Ethylene glycol monomethyl ether or 2-methoxyethanol	109-86-4	4	
94	Ethylene glycol monoethyl ether or 2-ethoxyethanol	110-80-5	4	
95	Ethylene glycol monoethyl ether acetate or 2-ethoxyethyl acetate	111-15-9	4	
96	Ethylenediamine or 1,2-diaminoethane	107-15-3	4	
97	Ethyltrichlorosilane	115-21-9	4	
98	N,N'-di-n-butyl-1,6-hexanediamine	4835-11-4	4	
99	N,N-dimethyl-1,2-phenylenediamine	2836-03-5	4	

100	N,N-dimethyl-1,3-phenylenediamine	2836-04-6	4	
101	N,N-dimethyl-1,4-phenylenediamine	99-98-9	4	
102	Antimony trifluoride or antimony (III) fluoride	7783-56-4	4	
103	Antimony pentafluoride or antimony (V) fluoride	7783-70-2	4	
104	Ammonium fluoride	12125-01-8	4	
105	Ammonium hexafluorosilicate	16919-19-0	4	
106	Isopropyl chloroformate	108-23-6	4	
107	Hydrogen peroxide	7722-84-1	4	

ມາດຕາ 4 ການປັບປຸງບັນຊີເຄມີອຸດສາຫະກຳ

ການປັບປຸງບັນຊີເຄມີອຸດສາຫະກຳ ແມ່ນ ການເພີ່ມ, ລົບລ້າງ ຫຼື ປ່ຽນແປງປະເພດຂອງທາດເຄມີໃດໜຶ່ງ ໃນຕາຕະລາງບັນຊີເຄມີອຸດສາຫະກຳ ຕາມທີ່ໄດ້ກຳນົດໄວ້ໃນມາດຕາ 3 ຂອງຂໍ້ຕົກລົງສະບັບນີ້.

ການປັບປຸງບັນຊີເຄມີອຸດສາຫະກຳ ແມ່ນອີງໃສ່ການຄົ້ນພົບຄຸນລັກສະນະຄວາມເປັນອັນຕະລາຍໃໝ່ຂອງ ເຄມີ, ສິນທິສັນຍາ ທີ່ ສປປ ລາວ ເປັນພາຄີ ຫຼື ການສະເໜີຂອງຂະແໜງການກ່ຽວຂ້ອງ.

ມອບໃຫ້ກົມອຸດສາຫະກຳ ແລະ ຫັດຖະກຳ ຄົ້ນຄວ້າ ປັບປຸງບັນຊີເຄມີອຸດສາຫະກຳ ແລ້ວນຳສະເໜີ ລັດຖະມົນຕີກະຊວງອຸດສາຫະກຳ ແລະ ການຄ້າ ເພື່ອພິຈາລະນາຮັບຮອງ ແລະ ປະກາດໃຊ້.

ພາຍຫຼັງການປະກາດໃຊ້ບັນຊີເຄມີອຸດສາຫະກຳສະບັບປັບປຸງ ກົມອຸດສາຫະກຳ ແລະ ຫັດຖະກຳ ຕ້ອງ ແຈ້ງໃຫ້ຜູ້ດຳເນີນທຸລະກິດກ່ຽວກັບເຄມີ ແລະ ພາກສ່ວນທີ່ກ່ຽວຂ້ອງ ຮັບຊາບຢ່າງທົ່ວເຖິງ.

ມາດຕາ 5 ການກຳນົດປະເພດເຄມີສຳລັບທາດເຄມີປະສົມ ຫຼື ທາດເຄມີສົມປົນ

ການກຳນົດປະເພດທາດເຄມີປະສົມ ຫຼື ທາດເຄມີສົມປົນ ທີ່ບໍ່ນອນໃນຕາຕະລາງບັນຊີເຄມີອຸດສາຫະກຳ ຕາມທີ່ກຳນົດໄວ້ໃນມາດຕາ 3 ຂອງຂໍ້ຕົກລົງສະບັບນີ້ ຖ້າຫາກທາດປະສົມ ຫຼື ທາດສົມປົນມີສ່ວນປະສົມຂອງ ທາດເຄມີໃດໜຶ່ງທີ່ນອນໃນຕາຕະລາງບັນຊີເຄມີອຸດສາຫະກຳດັ່ງກ່າວນີ້ ແມ່ນໃຫ້ຖືເອົາທາດເຄມີທີ່ນອນໃນປະ ເພດເຄມີທີ່ມີຄວາມເປັນອັນຕະລາຍສູງສຸດ ເພື່ອກຳນົດປະເພດຂອງທາດເຄມີປະສົມ ຫຼື ທາດເຄມີສົມປົນດັ່ງ ກ່າວ.

ມາດຕາ 6 ການຈັດຕັ້ງປະຕິບັດ

ມອບໃຫ້ກົມອຸດສາຫະກຳ ແລະ ຫັດຖະກຳ, ພະແນກອຸດສາຫະກຳ ແລະ ການຄ້າແຂວງ, ນະຄອນຫຼວງ ປະສານສົມທົບກັບພາກສ່ວນທີ່ກ່ຽວຂ້ອງ ຈັດຕັ້ງປະຕິບັດຂໍ້ຕົກລົງສະບັບນີ້ ໃຫ້ມີປະສິດທິຜົນສູງ.

ມາດຕາ 7 ຜົນສັກສິດ

ຂໍ້ຕົກລົງສະບັບນີ້ ມີຜົນສັກສິດພາຍຫຼັງລົງລາຍເຊັນ ແລະ ລົງຈົດໝາຍເຫດທາງລັດຖະການ ສິບຫ້າ ວັນ.

ຂໍ້ຕົກລົງສະບັບນີ້ ນຳໃຊ້ປ່ຽນແທນ ຂໍ້ຕົກລົງວ່າດ້ວຍບັນຊີເຄມີອຸດສາຫະກຳ ສະບັບເລກທີ 0389/ອຄ. ກອຫ, ລົງວັນທີ 03 ເມສາ 2018.



ລັດຖະມົນຕີ



ນ. ເຂັມມະນີ ພົນເສນາ