

Lampiran III.  
 PERATURAN PEMERINTAH REPUBLIK INDONESIA  
 NOMOR : 85 TAHUN 1999  
 TANGGAL : 7 OKTOBER 1999

**Daftar Zat Pencemar dalam Limbah yang Bersifat "Kronis"**

KODE LIMBAH	NAMA UMUM
D 5001 D 5001	Acetonitrile
D 5002 D 5002	Acetophenone
D 5003 D 5003	2-Acetylaminefluorene
D 5004 D 5004	Acetyl chloride
D 5005 D 5005	1-Acethyl-2-thiourea
D 5006 D 5006	Acidic solutions or acid in solid form
D 5007 D 5007	Acrolein
D 5008 D 5008	Acrylamide
D 5009 D 5009	Acrylonitrile
D 5010 D 5010	Aflatoxins
D 5011 D 5011	Aldicarb
D 5012	Aldicarb sulfone
D 5013 D 5012	Aldrin
D 5014 D 5013	Allyl alcohol
D 5015 D 5014	Allyl chloride
D 5016 D 5015	Aluminum phosphide
D 5017 D 5016	4-Aminobiphenyl
D 5018 D 5017	5(Aminomethyl)3-isoxazolol
D 5019 D 5018	4-Aminopyridine
D 5020 D 5019	Amitrole
D 5021 D 5020	Ammonium vanadate
D 5022 D 5021	Aniline
D 5023 D 5022	Antimony
D 5024 D 5023	Antimony compounds, NOS*
D 5025 D 5024	Any congenor polychlorinated dibenzo-furan
D 5026 D 5025	Any congenor polychlorinated dibenzo-p-dioxin
D 5027 D 5026	Aramite
D 5028 D 5027	Arsenic
D 5029 D 5028	Arsenic compounds, NOS*
D 5030 D 5029	Arsenic acid
D 5031 D 5030	Arsenic pentoxide
D 5032 D 5031	Arsenic trioxide

KODE LIMBAH	NAMA UMUM
D 5033 D 5032	Asbestos (dust & fibres)
D 5034 D 5033	Auramine
D 5035 D 5034	Azaserine
D 5036	Barban
D 5037 D 5035	Barium
D 5038 D 5037	Barium compounds, NOS*
D 5039 D 5038	Barium cyanide
D 5040 D 5039	Basic solutions or bases in solid form
D 5041	Bendiocarb
D 5042	Bendiocarb-phenol
D 5043	Benomyl
D 5044 D 5040	Benz[c]acridine
D 5045 D 5041	Benz[a]anthracene
D 5046 D 5042	Benzal chloride
D 5047 D 5043	Benzene
D 5048 D 5044	Benzenearsonic acid
D 5049 D 5045	Benzidine
D 5050 D 5046	Benzo[b]fluoranthene
D 5051 D 5047	Benzo[j]fluoranthene
D 5052 D 5048	Benzo[k]fluoranthene
D 5053 D 5049	Benzo[a]pyrene
D 5054 D 5050	p-Benzoquinone
D 5055 D 5051	Benzotrichloride
D 5056 D 5052	Benzyl chloride
D 5057 D 5053	Beryllium powder
D 5058 D 5054	Beryllium compounds, NOS*
D 5059	Bis(pentamethylene)-thiuram tetrasulfide
D 5060 D 5055	Bromoacetone
D 5061 D 5056	Bromoform
D 5062 D 5057	4-Bromophenyl phenyl ether
D 5063 D 5058	Brucine
D 5064 D 5059	Butyl benzyl phtalate
D 5065 D 5060	Cacodylic acid
D 5066 D 5061	Cadmium
D 5067 D 5062	Cadmium compounds, NOS*
D 5068 D 5063	Calcium chromate
D 5069 D 5064	Calcium cyanide

KODE LIMBAH	NAMA UMUM
D 5070	Carbaryl
D 5071	Carbendazim
D 5072	Carbofuran
D 5073	Carbofuran phenol
D 5074 D 5065	Carbon disulfide
D 5075 D 5066	Carbon oxyfluoride
D 5076 D 5067	Carbon tetrachloride
D 5077	Carbosulfan
D 5078 D 5068	Chloral
D 5079 D 5069	Chlorambucil
D 5080 D 5070	Chlordane
D 5081 D 5071	Chlordane (alpha and gamma isomers)
D 5082 D 5072	Chlorinated benzenes, NOS*
D 5083 D 5073	Chlorinated ethane, NOS*
D 5084 D 5074	Chlorinated fluorocarbons, NOS*
D 5085 D 5075	Chlorinated naphtalene, NOS*
D 5086 D 5076	Chlorinated phenol, NOS*
D 5087 D 5077	Chlornaphazine
D 5088 D 5078	Chloroacetaldehyde
D 5089 D 5079	Chloroalkyl ethers, NOS*
D 5090 D 5080	p-Chloroaniline
D 5091 D 5081	Chlorobenzene
D 5092 D 5082	Chlorobenzilate
D 5093 D 5083	p-Chloro-m-cresol
D 5094 D 5084	2-Chloroethyl vinyl ether
D 5095 D 5085	Chloroform
D 5096 D 5086	Chloromethyl methyl ether
D 5097 D 5087	Beta-Chloronaphtalene
D 5098 D 5088	o-Chlorophenol
D 5099 D 5089	1-(o-Chlorophenyl) thiourea
D 5100 D 5090	Chloroprene
D 5101 D 5091	3-Chloropropionitrile
D 5102 D 5092	Chromium
D 5103 D 5093	Chromium compounds, NOS*
D 5104 D 5094	Chrysene
D 5105 D 5095	Citrus red no.2
D 5106 D 5096	Coal tar creosote

KODE LIMBAH	NAMA UMUM
D 5107 D 5097	Copper cyanide
D 5108 D 5098	Creosote
D 5109 D 5099	Cresol (cresilic acid)
D 5110 D 5100	Crotonaldehyde
D 5111	m-Cumenyl methyl carbamate
D 5112 D 5101	Cyanides (soluble salt & complexes), NOS*
D 5113 D 5102	Cyanogen
D 5114 D 5103	Cyanogen bromide
D 5115 D 5104	Cyanogen chloride
D 5116 D 5105	Cycasin
D 5117	Cycloate
D 5118 D 5106	2-Cyclohexyl-4,6-dinitrophenol
D 5119 D 5107	Cyclophosphamide
D 5120 D 5108	2,4-D
D 5121 D 5109	2,4-D, salt, esters
D 5122 D 5110	Daunomycin
D 5123	Dazomet
D 5124 D 5111	DDD
D 5125 D 5112	DDE
D 5126 D 5113	DDT
D 5127 D 5114	Diallate
D 5128 D 5115	Dibenza[a,h]acridine
D 5129 D 5116	Dibenza[a,j]acridine
D 5130 D 5117	Dibenza[a,h]anthracene
D 5131 D 5118	7H-Dibenzo(c,g)carbazole
D 5132 D 5119	Dibenzo[a,e]pyrene
D 5133 D 5120	Dibenzo[a,h]pyrene
D 5134 D 5121	Dibenzo[a,I]pyrene
D 5135 D 5122	1,2-Dibromo-3-chloropropane
D 5136 D 5123	Dibutyl pthalate
D 5137 D 5124	o-Dichlorobenzene
D 5138 D 5125	m-Dichlorobenzene
D 5139 D 5126	p-Dichlorobenzene
D 5140 D 5127	Dichlorobenzene, NOS*
D 5141 D 5128	3,3-Dichlorobenzidine
D 5142 D 5129	1,4-Dichloro-2-butene
D 5143 D 5130	Dichlorodifluoromethane

KODE LIMBAH	NAMA UMUM
D 5144 D 5131	Dichloroethylene, NOS*
D 5145 D 5132	1,1- Dichloroethylene
D 5146 D 5133	1,2- Dichloroethylene
D 5147 D 5134	Dichloroethyl ether
D 5148 D 5135	Dichloroisopropyl ether
D 5149 D 5136	Dichloromethoxy ethane
D 5150 D 5137	Dichloromethyl ether
D 5151 D 5138	2,4-Dichlorophenol
D 5152 D 5139	2,6-Dichlorophenol
D 5153 D 5140	Dichlorophenylarsine
D 5154 D 5141	Dichloropropane, NOS*
D 5155 D 5142	Dichloropropanol, NOS*
D 5156 D 5143	Dichloropropene, NOS*
D 5157 D 5144	1,3-Dichloropropene
D 5158 D 5145	Dieldrin
D 5159 D 5146	1,2,3,4-Diepoxybutane
D 5160 D 5147	Diethylarsine
D 5161 D 5148	1,4-Diethyleneoxyde
D 5162 D 5149	Diethylhexyl phtalate
D 5163 D 5150	N,N'-Diethylhydrazine
D 5164 D 5151	O,O-Diethyl S-methyl dithiophosphate
D 5165 D 5152	Diethyl-p-nitrophenyl phosphate
D 5166 D 5153	Diethyl phtalate
D 5167 D 5154	O,O-Diethyl O-pyrazinyl phosphorothioate
D 5168	Diethylene glycol, dicarbamate
D 5169 D 5155	Diethylstillbesterol
D 5170 D 5156	Dihydrosafrole
D 5171 D 5157	Diisopropylfluorophosphate (DFP)
D 5172 D 5158	Dimethoate
D 5173 D 5159	3,3'Dimethoxibenzidine
D 5174 D 5160	p-Dimethylaminoazobenzene
D 5175 D 5161	7,12-Dimethylbenz[a]anthracene
D 5176 D 5162	3,3'-Dimethylbenzidine
D 5177 D 5163	Dimethylcarbamoyl chloride
D 5178 D 5164	1,1-Dimethylhydrazine
D 5179 D 5165	1,2-Dimethylhydrazine
D 5180 D 5166	Alpha,alpha-Dimethylphenethylamine

KODE LIMBAH	NAMA UMUM
D 5181 D 5167	2,4-Dimethylphenol
D 5182 D 5168	Dimethyl phtalate
D 5183 D 5169	Dimethyl sulfata
D 5184	Dimetilen
D 5185 D 5170	Dinitrobenzene,NOS*
D 5186 D 5171	4,6-Dinitro-o-cresol
D 5187 D 5172	4,6-Dinitro-o-cresol salts
D 5188 D 5173	2,4-Dinitrophenol
D 5189 D 5174	2,4-Dinitrotoluene
D 5190 D 5175	2,6-Dinitrotoluene
D 5191 D 5176	Dinoseb
D 5192 D 5177	Di-n-octylphtalate
D 5193 D 5178	Diphenylamine
D 5194 D 5179	1,2-Diphenylhydrazine
D 5195 D 5180	Di-n-propylnitrosamine
D 5196	Disulfiram
D 5197 D 5181	Disulfoton
D 5198 D 5182	Dithiobiuret
D 5199 D 5183	Endosulfan
D 5200 D 5184	Endothall
D 5201 D 5185	Endrin
D 5202 D 5186	Endrin metabolites
D 5203 D 5187	Epichlorohydrin
D 5204 D 5188	Epinephrine
D 5205	EPTC
D 5206 D 5189	Ethyl carbamate (urethane)
D 5207 D 5190	Ethers
D 5208 D 5191	Ethyl cyanide
D 5209 D 5192	Ethylenebisdithiocarbamic acid
D 5210 D 5193	Ethylenebisdithiocarbamic acid, salts & esters
D 5211 D 5194	Ethylene dibromide
D 5212 D 5195	Ethylene dichloride
D 5213 D 5196	Ethylene glicol monoethyl ether
D 5214 D 5197	Ethyleneimine
D 5215 D 5198	Ethylene oxyde
D 5216 D 5199	Ethyleneithiourea
D 5217 D 5200	Ethylidene dichloride

KODE LIMBAH	NAMA UMUM
D 5218 D 5201	Ethylmethacrylate
D 5219 D 5202	Ethyl methanesulfonate
D 5220	Ethyl ziram
D 5221 D 5203	Famphur
D 5222	Ferbam
D 5223 D 5204	Fluoranthene
D 5224 D 5205	Fluorine
D 5225 D 5206	Fluoroacetamide
D 5226 D 5207	Fluoroacetic acid, sodium salt
D 5227 D 5208	Formaldehyde
D 5228	Formetanate hydrochloride
D 5229 D 5209	Formic acid
D 5230	Formparanate
D 5231 D 5210	Glycidylaldehyde
D 5232 D 5211	Halogenated organic solvents
D 5233 D 5212	Halomethanes, NOS*
D 5234 D 5213	Heptachlor
D 5235 D 5214	Heptachlor Epoxide
D 5236 D 5215	Heptachlor Epoxide (alpha,beta & gamma isomers)
D 5237 D 5216	Heptachlorodibenzofurans
D 5238 D 5217	Heptachlorodibenzo-p-dioxin
D 5239 D 5218	Hexachlorobenzene
D 5240 D 5219	Hexachlorobutadiene
D 5241 D 5220	Hexachlorocyclopentadiene
D 5242 D 5221	Hexachlorodibenzo-p-dioxin
D 5243 D 5222	Hexachlorodibenzofurans
D 5244 D 5223	Hexachloroethane
D 5245 D 5224	Hexachlorophene
D 5246 D 5225	Hexachloropropene
D 5247 D 5226	Hexaethyl tetraphosphate
D 5248 D 5227	Hexavalent chromium compounds
D 5249 D 5228	Hydrazine
D 5250 D 5229	Hydrogen cyanide
D 5251 D 5230	Hydrogen fluoride
D 5252 D 5231	Hydrogen sulfide
D 5253 D 5232	Indeno[1,2,3-cd]pyrene
D 5254	3-Iodo-2-propynyl-n-butylcarbamate

KODE LIMBAH	NAMA UMUM
D 5255 D 5233	Inorganic cyanides
D 5256 D 5234	Inorganic fluorine compounds
D 5257 D 5235	Isobutyl alcohol
D 5258 D 5236	Isodrin
D 5259	Isolan
D 5260 D 5237	Isosafrole
D 5261 D 5238	Kepone
D 5262 D 5239	Lasiocarpine
D 5263 D 5240	Lead
D 5264 D 5241	Lead compounds, NOS*
D 5265 D 5242	Lead acetate
D 5266 D 5243	Lead phosphate
D 5267 D 5244	Lead subacetate
D 5268 D 5245	Lindane
D 5269 D 5246	Maleic anhydride
D 5270 D 5247	Maleic hydrazine
D 5271 D 5248	Malononitrile
D 5272	Manganese dimethyldithio-carbamate
D 5273 D 5249	Melphalan
D 5274 D 5250	Mercury
D 5275 D 5251	Mercury compounds, NOS*
D 5276 D 5252	Mercury fulminate
D 5277 D 5253	Metal carbonyl
D 5278	Metam sodium
D 5279 D 5254	Methacrylonitrile
D 5280 D 5255	Methapyrilene
D 5281	Methiocarb
D 5282 D 5256	Methomyl
D 5283 D 5257	Methoxychlor
D 5284 D 5258	Methyl bromide
D 5285 D 5259	Methyl chloride
D 5286 D 5260	Methyl chlorocarbonate
D 5287 D 5261	Methyl chloroform
D 5288 D 5262	3-Methylcholanthrene
D 5289 D 5263	4,4- Methylenebis(2-chloroaniline)
D 5290 D 5264	Methylene bromide
D 5291 D 5265	Methylene chloride

KODE LIMBAH	NAMA UMUM
D 5292 D 5266	Methyl ethyl ketone (MEK)
D 5293 D 5267	Methyl ethyl ketone peroxide
D 5294 D 5268	Methyl hydrazine
D 5295 D 5269	Methyl iodide
D 5296 D 5270	Methyl isocyanate
D 5297 D 5271	2- Methylactonitrile
D 5298 D 5272	Methyl methacrylate
D 5299 D 5273	Methyl methanesulfonate
D 5300 D 5274	Methyl parathion
D 5301 D 5275	Methylthiouracil
D 5302	Metolcarb
D 5303 D 5276	Mitomycin C
D 5304 D 5277	MNNG
D 5305	Molinate
D 5306 D 5278	Mustard gas
D 5307 D 5279	Naphtalene
D 5308 D 5280	1,4-Naphtoquinone
D 5309 D 5281	alpha-Naphtylamine
D 5310 D 5282	beta- Naphtylamine
D 5311 D 5283	alpha-Naphtylthiourea
D 5312 D 5284	Nickel
D 5313 D 5285	Nickel compounds, NOS*
D 5314 D 5286	Nickel carbonyl
D 5315 D 5287	Nickel cyanide
D 5316 D 5288	Nicotine
D 5317 D 5289	Nicotine salts
D 5318 D 5290	Nitric oxide
D 5319 D 5291	p-nitroaniline
D 5320 D 5292	Nitrobenzene
D 5321 D 5293	Nitrogen dioxide
D 5322 D 5294	Nitrogen mustard
D 5323 D 5295	Nitrogen mustard,hydrochloric salts
D 5324 D 5296	Nitrogen mustard N-oxides
D 5325 D 5297	Nitrogen mustard, N-oxide,hydrochloride salt
D 5326 D 5298	Nitroglycerin
D 5327 D 5299	p-Nitrophenol
D 5328 D 5300	2-Nitropropane

KODE LIMBAH	NAMA UMUM
D 5329 D 5301	Nitrosamines, NOS*
D 5330 D 5302	N-Nitrosodi-n-butylamine
D 5331 D 5303	N-Nitrosodiethanolamine
D 5332 D 5304	N-Nitrosodiethylamine
D 5333 D 5305	N-Nitrosodimethylamine
D 5334 D 5306	N-Nitroso-N-ethylurea
D 5335 D 5307	N-Nitrosomethylethylamine
D 5336 D 5308	N-Nitroso-N-methylurea
D 5337 D 5309	N-Nitroso-N-methylurethane
D 5338 D 5310	N-Nitrosomethylvinylamine
D 5339 D 5311	N-Nitrosomorpholine
D 5340 D 5312	N-Nitrosornicotine
D 5341 D 5313	N-Nitrosopiperidine
D 5342 D 5314	N-Nitrosopirrolidine
D 5343 D 5315	N-Nitrososarcosine
D 5344 D 5316	5-Nitro-o-toluidine
D 5345 D 5317	Octamethylpyrophosphoramidate
D 5346 D 5318	Organic cyanides
D 5347 D 5319	Organic phosphorous
D 5348 D 5320	Organic solvents
D 5349 D 5321	Organohalogen compounds
D 5350 D 5322	Osmium tetroxide
D 5351	Oxamyl
D 5352 D 5323	Paraldehyde
D 5353 D 5324	Parathion
D 5354	Pebulate
D 5355 D 5325	Pentachlorobenzene
D 5356 D 5326	Pentachlorodibenzo-p-dioxin
D 5357 D 5327	Pentachlorodibenzofurans
D 5358 D 5328	Pentachloroethane
D 5359 D 5329	Pentachloronitrobenzene (PCNB)
D 5360 D 5330	Pentachlorophenol
D 5361 D 5331	Phenacetin
D 5362 D 5332	Phenol
D 5363 D 5333	Phenylenediamine
D 5364 D 5334	Phenylmercury acetate
D 5365 D 5335	Phenylthiourea

KODE LIMBAH	NAMA UMUM
D 5366 D 5336	Phosgene
D 5367 D 5337	PHOSphine
D 5368 D 5338	Phorate
D 5369 D 5339	Phtalic acid esters, NOS*
D 5370 D 5340	Phtalic anhydride
D 5371	Physostigmine
D 5372	Physostigmine salicylate
D 5373 D 5341	2-Picoline
D 5374 D 5342	Polychlorinated biphenyls, NOS*
D 5375 D 5343	Pottasium cyanide
D 5376	Pottasium dimethyldithiocarbamate
D 5377	Pottasium-n-hydroxymethyl-n-methyl-dithiocarbamate
D 5378	Pottasium-n-methyldithiocarbamate
D 5379 D 5344	Pottasium pentachlorophenate
D 5380 D 5345	Pottasium silver cyanide
D 5381	Promecarb
D 5382 D 5346	Pronamide
D 5383 D 5347	1,3-Propane sultone
D 5384	Propham
D 5385	Propoxur
D 5386 D 5348	n-Propylamine
D 5387 D 5349	Propargyl alcohol
D 5388 D 5350	Propylene dichloride
D 5389 D 5351	1,2-Propylenimine
D 5390 D 5352	Propylthiouracil
D 5391	Prosulfocarb
D 5392 D 5353	Pyridine
D 5393 D 5354	Reserpine
D 5394 D 5355	Resorcinol
D 5395 D 5356	Saccharin
D 5396 D 5357	Saccharin salts
D 5397 D 5358	Safrole
D 5398 D 5359	Selenium
D 5399 D 5360	Selenium compounds, NOS*
D 5400 D 5361	Selenium dioxide
D 5401 D 5362	Selenium sulfide
D 5402	Selenium, tetrakis (dimethyldithiocarbamate)

KODE LIMBAH	NAMA UMUM
D 5403 D 5363	Selenourea
D 5404 D 5364	Silver
D 5405 D 5365	Silver compounds, NOS*
D 5406 D 5366	Silver cyanide
D 5407 D 5367	Silvex (2,4,5-TP)
D 5408 D 5368	Sodium cyanide
D 5409	Sodium dibuthyldithiocarbamate
D 5410	Sodium diethyldithiocarbamate
D 5411	Sodium dimethyldithiocarbamate
D 5412 D 5369	Sodium pentachlorophenate
D 5413 D 5370	Streptozotocin
D 5414 D 5371	Strychnine
D 5415 D 5372	Strychnine salts
D 5416	Sulfallate
D 5417 D 5373	TCDD
D 5418	Tetrabutylthiuram monosulfide
D 5419 D 5374	1,2,4,5-Tetrachlorobenzene
D 5420 D 5375	Tetrachlorodibenzo-p-dioxin
D 5421 D 5376	Tetrachlorodibenzo-furans
D 5422 D 5377	Tetrachloroethane, NOS*
D 5423 D 5378	1,1,1,2-Tetrachloroethane
D 5424 D 5379	1,1,2,2Tetrachloroethane,NOS*
D 5425 D 5380	Tetrachloroethylene
D 5426 D 5381	2,3,4,6-Tetrachlorophenol
D 5427 D 5382	2,3,4,6-Tetrachlorophenol, potassium salt
D 5428 D 5383	2,3,4,6-Tetrachlorophenol, sodium salt
D 5429 D 5384	Tetraethyldithiopyrophosphate
D 5430 D 5385	Tetraethyl lead
D 5431 D 5386	Tetraethyl pyrophosphate
D 5432 D 5387	Tetranitromethane
D 5433 D 5388	Thallium
D 5434 D 5389	Thallium compounds, NOS*
D 5435 D 5390	Thallic oxide
D 5436 D 5391	Thallium (I) acetate
D 5437 D 5392	Thallium (I) carbonate
D 5438 D 5393	Thallium (I) chloride
D 5439 D 5394	Thallium (I) nitrate

KODE LIMBAH	NAMA UMUM
D 5440 D 5395	Thallium Selenite
D 5441 D 5396	Thallium (I) sulfate
D 5442 D 5397	Thioacetamide
D 5443	Thiodicarb
D 5444 D 5398	Thiofanox
D 5445 D 5399	Thiomethanol
D 5446	Thiophanate-methyl
D 5447 D 5400	Thiophenol
D 5448 D 5401	Thiosemicarbazide
D 5449 D 5402	Thiourea
D 5450 D 5403	Thiram
D 5451	Tirpate
D 5452 D 5404	Tellurium; Tellurium compounds
D 5453 D 5405	Toluene
D 5454 D 5406	Toluenediamine
D 5455 D 5407	Toluene-2,4-diamine
D 5456 D 5408	Toluene-2,6-diamine
D 5457 D 5409	Toluene-3,4-diamine
D 5458 D 5410	Toluene diisocyanate
D 5459 D 5411	o-Toluidine
D 5460 D 5412	o-Toluidine hydrochloride
D 5461 D 5413	p-Toluidine
D 5462 D 5414	Toxaphene
D 5463	Triallate
D 5464	2,4,6-Tribromophenol
D 5465 D 5415	1,2,4-Trichlorobenzene
D 5466 D 5416	1,1,2-Trichloroethane
D 5467 D 5417	Trichloroethylene
D 5468 D 5418	Trichloromethanethiol
D 5469 D 5419	Trichloromonofluoromethane
D 5470 D 5420	2,4,5-Trichlorophenol
D 5471 D 5421	2,4,6-Trichlorophenol
D 5472 D 5422	2,4,5-T
D 5473 D 5423	Trichloropropane,NOS*
D 5474 D 5424	1,2,3-Trichloropropane
D 5475 D 5425	O,O,O-Triethyl phosphorothioate
D 5476	Triethylamine
D 5477 D 5426	1,3,5-Trinitrobenzene

KODE LIMBAH	NAMA UMUM
D 5478 D 5427	Tris(1-aziridinyl)phosphine sulfide
D 5479 D 5428	Tris(2,3-dibromopropyl)phosphate
D 5480 D 5429	Trypan blue
D 5481 D 5430	Uracil mustard
D 5482 D 5431	Vanadium pentoxide
D 5483 D 5432	Vinyl chloride
D 5484 D 5433	Warfarin, pada konsentrasi lebih kecil dari 0.3%
D 5485 D 5434	Warfarin, pada konsentrasi lebih besar dari 0.3%
D 5486 D 5435	Warfarin salt, pada konsentrasi lebih kecil dari 0.3%
D 5487 D 5436	Warfarin salt, pada konsentrasi lebih besar dari 0.3%
D 5488 D 5437	Zinc cyanide
D 5489 D 5438	Zinc phosphide, pada konsentrasi lebih besar dari 10%
D 5490 D 5439	Zinc phosphide, pada konsentrasi lebih kecil atau sama dengan 10%
D 5491 D 5439	Ziram

\* Singkatan NOS (*not otherwise specified*) menunjukkan bahwa anggota dari kelompok tersebut tidak terdaftar dengan nama secara spesifik dalam Lampiran III

PRESIDEN REPUBLIK INDONESIA

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BACHARUDDIN JUSUF HABIBIE

Salinan sesuai dengan aslinya  
SEKRETARIAT KABINET RI  
Kepala Biro Peraturan  
Perundang-undangan I,

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Lambock V. Nahattands