

T.C.
EKONOMİ BAKANLIĞI
İhracat Genel Müdürlüğü

Sayı : 39280134-110.02

Konu : Irak'a Girişi Yasak Olan Kimyasal Maddeler

14 Şubat 2014

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AKDENİZ KİMYEVİ MADDELER VE MAMULLERİ İHRACATÇI BİRLİKLERİ
GENEL SEKRETERLİĞİNE

Dışışleri Bakanlıđından alınan ve ekinde Irak'a girişı yasak olan "tehlikeli kimyasal maddeleri" listeleyen yazı ilişikte Genel Sekreterliđinize iletilmektedir.

Bilgileri ve geređini rica ederim.

Bahadır ERKAN

Bakan a.

Daire Başkanı

EK: Yazı örneđi ve Eki (14 Sayfa)

DAĞITIM:

- İstanbul Maden ve Metaller ihracatçı Birlikleri Genel Sekreterliđi

T.C.

DIŐIŐLERİ BAKANLIĐI
Uluslararası Güvenlik İsleri Genel M¼d¼rl¼Đ¼

Sayı : 10277076-649.31-2014/4198339 22.01.2014
Konu : Irak'a giriŐi yasak olan kimyasal maddeler

EKONOMİ BAKANLIĐINA
(İhracat Genel M¼d¼rl¼Đ¼)

Irak DıŐıŐleri Bakanlığı'nın 22 sayılı Nota'sı BaĐdat B¼y¼kelçiliĐimizden alınmakla elete sunulmaktadır.

İncelenmesinden g¼r¼leceĐi ¼zere Nota'da,ekli listede yeralan "tehlikeli" kimyasal maddelerin, Irak'a giriŐinin yasak olduĐu kaydedilmektedir.

Keyfiyeti bilgilerine,gereĐini izinlerine saygılarımla arz ederim.

Bakan a.
Serhan A. YİĐİT

Ek: 2

Kayıt No:22
IRAK CUMHURİYETİ
DIŐIŐLERİ BAKANLIĐI
PROTOKOL DAİRESİ

Sayı : II/H/geneV35 Tarih: 07/01/2014

Irak Cumhuriyeti DıŐıŐleri Bakanlığı, BaĐdat'ta bulunan t¼m akredite diplomatik misyonlar ve uluslararası kuruluŐlara saygılarını sunar ve ekte Irak'a ithali yasak olan kimyasal maddelerin- tehlikeli olduĐundan-listesini sunmaktan onur duyar.

Bu konuda diplomatik misyonlar ve uluslararası kuruluŐların, ithal edilen mallar hususuna ¼nem g¼stermelerini rica eder.
Bakanlık bu vesileyle saygılarım yineler.

Ek: 12 sayfalık evrak.

BaĐdat ta bulunan t¼m akredite diplomatik misyonlar ve uluslararası kuruluŐlar

Irak'ta tedav¼l¼ ve kullanılması yasak olan maddelerin listesi

S.No	MADDE	S.No	MADDE
1	Hcxachlorobenzene	33	Butachlor
2	Lindan	34	Captafol

3	Linuron	35	Çaptan
4	Mercury compounds	36	Carbofuran
5	Melhamidophos	37	Chlordane
6	Methiocarb	38	Chlordirne form
7	Mono crotophos	39	Chlorobcnzilale
8	Methomyl	40	DDT
9	Methoxychlor	41	Deraeton*s*methyl
10	Methyl-parathion	42	l,2,dibromocthanc (EDB)
11	Oxydemeton	43	Dichlobenil
12	jParathion	44	Dicldrin
13	Pentachlorohphenol	45	Dicofol
14	Pbosphamidon	46	Dimcthoate
15	Procymidon	47	Dinoscb
16	Propargate	48	DNOC
17	Propiconazole	49	Endosulfan
18	Propoxur	50	Ethoprophos
19	Quintozene	51	Eihylenc dichloride
20	jSimazine	52	Ethylene oxide
21	2,4,5-T	53	Fluoroacetmidc
22	Tetradifon	54	Folpet
23	Toxaphine	55	HCH
24	Zienb	56	Heptachlor
25	Alachlor		
26	Aldicrb		
27	Aldrin		
28	Atrazin		
29	Benomyl		
30	Binapaccryl		
31	Brûmadiolûne		
32	Bromoxynil		

Zehirler

S.No.	MADDE
1	Thalliura Compounds
2	Cyanide Compounda
3	Mercury Compounds
4	Chlorinc Gas (C12)
5	Toxins
6	Riccin
Yüksek Basınçta Patlayan Maddeler	
S ₇ No.	MADDE
1	Aluminum chloride
2	Aluminum lithium hydride
3	Ammoniasoluüon
4	Ammonium hydroxide
5	Ammonium persulfate
6	Anisy 1 chloride
7	Benzene sulphonyl chloride
8	Bleach
9	Bleaching powder
10	Caloium carbide
11	Calcium hydride
12	Calcium hypodüorite
13	Chromic acid
14	CCumcne hydroperoxide
15	Cyclohexne
16	Diethyl pyrocabonate
17	Dimethylamine
18	Hydroçen pcroxide
19	Lauroyl peroxide
20	Lithium aluminum hydride
21	Lithium hydride
22	Nitric acid
23	Nitrosoguanidino
24	Pcracetic Acid
25	Phenol
26	Phosphorus trichloride
27	Pntassium persulphate
28	Silicon tetrachloride
29	Sodium borohydride
30	Sodium dithionite
31	Sodium hydride
32	Sodium hydrosulphite

33	Sodium hypochlorite
34	Sodium peroxide
35	Sodium persulphate
36	Thionyl chloride
37	Urea peroxide
Patlayıcı maddeler	
S.No.	MADDE
1	1,1-Diazoaminonaphthalene
2	1,1-Dinitroethane
3	1,2,4-Butatriol trinitrate
4	1,2-Dibromododecane
5	U.S.-Trimethyl- α -trimethylbenzene
6	1,3-Dioxopropane
7	1,3-Dinitro-4,5-dinitroso benzene
8	1,4-Dinitro-5,5-dinitroethylhydantoin
9	1,4-Dinitro-1,1,4,4-tetra-methyl-butane tetranitrate
10	1,7-Octadecene-5,8-dimethoxy-9-octadecynoic acid
11	1,5-Difluoro-2,4,7-trinitrobenzene
12	1,9-Dinitroxy pentamethylene-2,4,6,8-tetramine
13	1-Bromo-3-nitro benzene
14	1,4-Dinitro-2,5-dinitrobenzene
15	2,2-Di-(4-methyl-tert-butylperoxycyclohexyl)propane
16	2,2-Dinitrostilbene
17	2,3,4,6-Tetrahydrophenol
18	2,3,4,6-Tetranitrophenyl methyl nitramine
19	2,3,4,6-Tetranitrophenyl nitramine
20	2,3,6-Tetranitroso nitrobenzene

21	2,3,5,6-tetranitroso-1,4-dinitrobenzene
22	2,4,6-Trinitro-1,3,5-triazo benzene
23	2,4,6-Trinitro* 1,3- diazabenzene

24	2,4,6-Trinitrophenyl trimethylo] metnyl nurammc trinitrate
25	2,4,6-Trinitro-3-methyl nitraminoanisole
26	2,4-Dinitro-1,3,4-trimethyl-benzene
27	2,4-Dinitrophenylhydrazine
28	2,4-Dinitroresorcinol
29	2,5-Dimethyl-2,5-diisopropoxy benzene
30	2-Nitro-2-methylpropanol nitrate
31	3,5-Dinitrosalicylic acid
32	3-Azido-1,2-Dipropylene glycol dinitrate
33	4-Bromo-1,2-dinitro benzene
34	5-Azido-1-hydroxy tetrazole
35	15-Mercapto-tetrazole
36	5-Mercapto-tetrazol-L-acetic acid
37	5-Nitro benzotriazole
38	6-Nitro-4-diazotoluene-3-sulphonic acid
39	Acetyl benzoyl peroxide solid
40	Acetyl acetone peroxide
41	Acetyl peroxide
42	Acetylcyclohexane sulfonyl peroxide
43	Acetylene silver nitrate
44	Acetylides of heavy metals
45	Aluminum containing polymeric propellant
46	Aluminum phosphite explosive
47	Amatex
48	Amatol
49	Ammonal
50	Ammonium azide
51	Ammonium bromate
52	Ammonium chlorate
53	Ammonium fulminate
54	Ammonium nitrite
55	Ammonium Perchlorate
56	Ammonium permanganate
57	Ammonium picrate
58	Ammonium salt lattice with isomorphously substituted inorganic salts
59	Antimony sulfide + chlorate
60	Arsenic chlorate
61	Arsenic sulphide
62	1-Azido-2,2,2-trifluoroethane
63	1-Azido and diazido compounds
64	1-Azido guanidine picrate

65	Azidodithiocarbonic acid
66	Azidoethyl nitrate
67	Azotetrazole
68	Baranol
69	Baratol
70	beaf {152-b1^2,2-difluoro-2-ruloacetoxyethane}}
71	BTNEC fbis (trinitroethyl) carbonatel
72	BTNEN [bis (trinitroethyl) nitraminel
73	BTTN [<i>i</i> X* butanetriol trinitrate]
74	Butyl tctryl
75	Bari um azide
76	Bari um strphriatc
77	Benzen diazonium chlorate
78	Benzene diazonium nitrite
79	Benzene trizonide
80	Benzoxidiazûles
81	Bcnzoyl azide
82	Biphenyl triozone bismuth
83	Nitride borane/ammonia
84	Complexes bromine azide
85	Bromosilane
56	Butyl hypochlorite
87	Cabazide
88	Calcium acetylchloroacetone
89	Chlorine azide chlorine
90	Dioxide chloroacetone
91	Chlorobutadiene
92	Chloroprene
93	Chrysammimc acid
94	Copper acetylide
95	Copper amide azide
96	Copper azide
07	Copper terramine nitrate
98	Cumcnc
99	Cyanuric tri azide
100	Cyclohexane
101	CYCLONITE
102	Cyclopentne
103	Cyclotetramethylenetetranitraminb
104	DI(tert-butylperoxy)butane DATB
105	(diaminotrinitrobenzene) DEGDN

106	[DiETHYLENEGLYCOL PINITRATE]
107	DiVIETHYLOL DiMETHYL methane DiNITRATE COMPOSITION
108	Di-(1-HYDROXYTETRAZOLE)
109	pi-(L-NAPHTHCm) PEROXIDE
110	[DKbETA-NITROXYETHY]aMMONIUM NITRATE
111	D l-(NITROXY)MhIHYLETHeR
112	Di(TERT-BUTYIPEROXY)PHTHALATE
113	Di-i^-DiCHLORODENZOYL PEROXIDE
114	DIACETONE ALCOHOLPEROXIDES
115	Di ACETYL. PEROMDK
116	Di A20 AMINOTETRA20IE
117	DtAZOOIN ITROPHENOL
118	DIAZONIUM NITRATES
119	DIAZONIUM PERCH1.0rates
120	DIAZOPHENYL methane
121	Di BROMOACETY L EN E
122	DiCHLOROACCTYLENE
123	DICHLORODIMETHYL ETHER
124	DiCHLOROETHYL SULFIDE
125	DICHLOROVtNYLCHLORARSfNE
126	DIETHANOL NITROSAMtNE DiNITRATE
127	DIETHYL PEROXYDICARBONATE
128	DIETHYLENEGLYCOL
129	DIETHYLGOLD BROM IDE
130	DIIDOACETYLENE
131	DtISOPROPYLBbNZEN HYOROPEROXIDE
132	DiMETHYLHEXANE DtHYDROPEROXIDE
133	Di-N-BUTYL PEROXYDICARBONATE
134	DINITRODIMBTHYLOYCOLLRIL
135	DINITROETHANE
136	DfNITROOYCOLURIL
137	DINITOOMETHaNE
138	DtNtTROPHENOL (DRY OR LESS THAN 15% W ET)
139	DtNtTROPRUPYLENE GLYCOL
140	DINtTRORfSORCINOL
141	DINtTROSOBENZYLAMIDINE
142	DMITROTOLUENE-SODIUM NITRATE EXPLOSIVE MIXTLRES
143	Di NTROSOBENZENE
144	DIPAM
145	DiNtTROETIFYLENEUREA
146	DiPiCRYL SULFIDe
147	DiPiCRYLAMINE (HEXANITROOIPHENYLAMINE)
148	DNPA [2,2-DiNITROPROPYL ACRYLATE]
149	DNPD [ptNITROPENTANO NITRILE]
150	DPROPIONYL PEROXIDE
151	EDDN (ethylene diamine dinitratE)
152	EDNA [ethylenedunitramIne]
153	Ednatol
154	EDNP [ETHYL 4,4-dinitropkntanoate]
155	EGDN [ETHYLENE GLYCOL dinitratf]
156	F.THANOL amine dinitrate

157	ETHYL HYDROPEROXIDE
158	ETHYL NITRATE
159	ETHYLNITRITE
160	Ethyl Perchlorate
161	ethylene DIAMINE DIPERCHLORATE
162	Ethylene glycol dinitrate
163	FULMINATING GOLD
164	FULMINATING MERCURY
165	FULMINATING platinum
166	FULMINATING SILVER
167	FULMINIC acid
168	GALACTONITRATE
169	glycerol GLUCONATETRINITRATE
170	GLYCEROL LACTATE trinitrate
171	GLYCEROL-DINITRATE
172	GUANYL NITROSAMINO GUANYL TETRAZINE
173	GUANYL NITROARNITROCUANYHDENE HYDRAZINE
174	GUNCOTTON
175	HEAVY METAL AZIDES
176	HEXAMETHYLENE DIAMINE
177	Hexamethyl benzene hexanolate
178	HEXANITE
179	Hexanitroethane
180	Hexanitroazoxy benzene
181	Hexanitrodiphenyl urea
182	Hexanitrodiphenylamine
183	Hexadinitrophenyl ether
184	Hexanitrodiphenyl ethylene dinitamine
185	Hexanitrooxanilide
186	Hexanitrostilbene
187	Hexofen
188	Hexolite
189	HEXOTOL
190	Hexotonal
191	Hexyl
192	Hydrazine azide
193	Hydrazine chlorate
194	HYDRAZINE DICARBINIC acid DIAZIDE
195	HYDRAZINE PERCHLORATE
196	HYDRAZINE SELENATE
197	HYRAZONIC ACID
198	HYDROCYANIC ACID
199	HYDROXY AMINE IODIDE
200	HYPONITROUS ACID
201	INOSITOL HEXANITRATE
202	INULIN TRINITRATE
203	IODINE AZIDE
204	LODOXY COMPOUNDS

205	IRIDIUM NITRATOPENTAMINE IRIDIUM nitrate	
206	ISOTHIOCYANICACID	
207	KDNBF (POTASSIUM DINITROBENZO-TUOXANE)	
208	LE ad AZIDE	
209	LEADMANNITE	
210	LEAD MINON IT RO re SORC IN ate	
211	LEAD NITFtoresordNATE	
212	LEAD PtCRATB	
213	Lead STYPHNATE	
214	LEAD TRINITRORESORCINATE	
215	Liquid NITRATED POLYOL AND TRIMETHYLOLETHANE	
216	MANNtNTOLHEXANITRATE	
217	MANNtTAN TETRANITRATE	
218	MDPN (methyl 4,4*dinitropentanoaie	
219	Mercury fulminate	
220	Mrcuiy acctyildes	
221	Mercury azides	
222	Mercury iodide aqubasic ammonobasic	
223	Mercury nitride	
224	Mercury oxalale	
225	Mercury tartrate	
226	Metriol trinitrate	
227	Mino!-2f40% TOT, 40%arnmonium nitrate.	
	20%aluminum1	
228	MMAN (monomethylamine nitrate] methylamine nitrate	
229	Mononitrotoluene-nhrORlycerin rnixture	
230	Monopropellants	
231	Mercury oxy ey anide	
232	Metal salt of methyl mtramine	
233	Viethazoic acid	
234	viethyl ETHYL KETON e PEROXIDE	
235	Methyl nitrate	
236	methylnitritc	
237	imethyl picric acid	
238	Methyl trjmethylol methane trinitrate	
2.19	memyamine diniiramine	
240	VIETHYLAMINE NITRATE SOLUTION	
241	METHYLAMINE mtriform	
242	METHYLAMINE PERCHLORATE	
243	METHYLENEGLYCOL DiNITRATE	
244	m-NIYROBENZENE DIAZONIUM perchlorate	
245	MONOCHLOROACETONE	
246	N-NITROANILINE	
247	N.N-DICCHLORAZODICARBON	
248	NAPHTHALENE dia20nide	
249	inaphthyl amine PERCHLORATE	
250	n-BUTYLPEROXYDICARBONATE	
251	NIOCEL PICRATE	

252	nitrates OF diazonium compounds
253	NITRO-substitu7ed CARBOXYLIC acids
254	StilRO UREA
255	NITROCELLULOSE
256	pOCylyi diaride
257	Pyridine Perchlorate
258	QUIBRACH/TOL PZNTANJTRATE
259	RDX
260	Selenium nitride
261	Silver acetylide
262	Silver azide
263	Silver chlorite
264	Silver oxalate
265	Silver picrate
266	Silver styphnate
267	Silver tartrate explosive mixtures
268	Silver tetrazene
269	Scdator
270	Sodium dinitro-resorcinate
271	Sodium picramate
272	Sodium picryl peroxide
273	1 Sodium tetranitride
274	Stryphnic acid (<20% v/v water / alcohol)
275	SUCROSE OCTANITRATE
276	tert BUTYL PEROXYISOBUTYRATE
277	TERT-BUTOXYCARBONYL AZIDE
278	TERT-BUTYL-HYDROPEROXIDE
279	tert-BUTYL PEROXYACETATE
280	TETRAAZIDO BENZENE QUINONE
281	ITETRAETHYLAMMONIUM PERCHLORATE
282	ITETRAMETHYLENE DIPEROXIDE DICARBAMIDE
283	TETRANITROANILINE
284	TETRANITRODGLYCERIN
285	Tetranitroresorcinol
286	TETRAZINE
287	TETRAZOL-7-ACETIC ACID
289	TETRAZOLYL AZIDE
299	TETRYL
300	TNT mixtures
301	tri(B-NITROXYETHYL)AMMONIUM NITRATE
302	TRICHLOROMETHYL perchlorate
303	TRIFORMOXIME TRINITRATE
304	TRIMETHYLENE GLYCOL DIPERCHLORATE
305	Trinitroethanol
306	Trimonite
307	Trinitroacetic acid
308	Trinitroacetonitrile

309	Trinitroamine cobalt
310	Trinitroaniline
311	Trinitroani sole
312	Trinitrobenzene
313	Trinitrobenzenesulfonic acid
314	Trinitrobenzoic acid
315	Trinitrochlobenzene
316	Trinitroethanol
317	Trinitroethyl nitrate
318	Trinitrofluorenone
319	Trinitro-m-cresol
320	Trinitromethane
321	Trinitronaphthalene
322	Trinitrophenol
323	Trinitrophenol
325	Trinitrophenyl guanidine
326	Trinitrophenyl nitramine
327	Trinitrophenyl nitramine
328	Trinitrophenyl nitramine

329	Trinitroresoreinol (<20% vvater or alcohol)
330	Trinilrotetramine cobalt nitrate
331	Trinitrotolucnc (<30% vvater)
332	Tris, bis-bifluoramino diethoxy propane
333	Tritona 1
334	Urea nitrate
335	Vinyl nitrate polv/mer
336	Zirconium picrtunate