

Ege Endüstri  Bayraktar	KULLANIMI YASAK VE SINIRLANDIRILMIŞ MALZEME LISTESİ	Sayfa No : 1/6 Rev. No : 5 Tarİh : 18.07.2024 Onay : Satınalma Md
--	--	--

1. KATEGORI : Kesinlikle Yasak Olan Malzemeler		
TURKISH	ENGLISH	CAS NO
ASBEST LIFLERİ	ASBESTHOS FIBRES	132207-33-1/12172-73-5/12001-29-
		5/12001-28-4/1332-21-4/77536-67-5/77536-66-4/77536-68-6/132207-32-0
AMINODIFENİL (+TUZLAR)	4-AMINOBIHENYL	92-67-1
		Max:%0,1 (ağırlıkça)
KLORMETİL	CHLOROMETHYL	542-88-1
BENZİDİN (+TUZLAR)	BENZIDINE AND ITS DERIVATIVES	92-87-5 /71-43-2
		Max:%0,1 (ağırlıkça)
KADMIYUM VE BİLEŞİKLERİ	CADMIUM AND CADMIUM COMPOUNDS	7440-43-9
KARBON TETRAKLORÜR	CARBON TETRACHLORIDE	56-23-5
KLOROFLOKARBON (CFCs)	CHLOROFLUOROCARBONS (CFCs) AND OTHER OZONE DEPLETING SUBSTANCES	75-69-4/75-71-8/75-72-9/76-13-1/76-14-2/76-15-3/97722-04-8
KLORLU PARAFİNLER	CHLORENATED PARAFFINS	85535-84-8
KROM 6 VE BİLEŞİKLERİ	CHROMIUM AND ITS CHROMIUM COMPOUNDS	18540-29-9
DİFERALMİN	DİFEROLAMINE	122-39-4
FENOL NAFTİAMİN	FENOLF NAFTİAMİN	135-88-6
HALON	HALONS	353-59-3/75-63-8/124-73-2
HİDROBROMOFLOKARBONLAR	HYDROBROMOFLUOROCARBONS(HBFCs)	1868-53-7/1717-00-6/7568-3/75-45-6
HEKZAKLOBUTADİEN	HEXAKLOBUTADİEN	87-68-3
METİLEN KLORÜR	METHYLERE CHLORUR	75-09-2
METİLBROMİD	METHYLERE BROMIDE	74-63-9
1.1.1. TRİKLORETAN	1.1.1-TRICHLOROETHANE	71-55-6
1.1.2. TRİKLORETAN	1.1.2-TRICHLOROETHANE	79-00-5 (< %0,1 Halka tedarikte)
1.1.2.2. TETRAKLORETAN	1.1.1-TETRACHLORETHANE	79-34-5 /630-20-6
ÇİNKO KROMAT	Zİnc Chromate	13530-65-9
METİLDİONİLİN	METHİLDİONİLİN	101-77-9
NONİL ve OKTİFEN OLETOKSİLATLAR	NONİL VE OKTİYLPHEN OLETHOXYLATES	
PBB	POLİBROMİN BİFEROL (PBB's)	59536-65-1
POLİKLORİN BİFENİL	POLYCHLORİNA BIPHENYLS (PCB's)	1336-36-3
POLİKLORİNTERFENİL	POLYCHLORİNA TERPHENYLS (PCT's)	61788-33-6
TRİS (2-3 DİPROMOPRİL)FOSFAT	TRİS (2-3 DİPROMOPRİL) PHOSPHATE	126-72-7
NAFTALİMİN VE TUZLARI	2-NAPHTHYLAMINE	91-59-8 / 581-89-5
		Max: %0,1(ağırlıkça)
HİDROKARBONAT, KURŞUN SÜLFAT		
BENZEN	BENZENE	71-43-2 Max .Kons. % 0.1
4-NİTRODİFENİL	4-NİTRODİBİHENYL	92-93-3 Max:%0,1 (ağırlıkça)

DIKLOROFENİL-DIKLOROTOLİL-METAN		Max .Kons. % 0.05
KLOROFENİLKLOROTOLİL-METAN	CLOROFENİLKLOROTOTİL-METAN	Max. Kons. % 0.05
BROMOBENZİL-BROMOTOLUEN		Max. Kons. % 0.05
PENTAKLORFENOL	PENTAKLOCHLOROPHENOL	87-86-5
METİLOXETANOL	METHOXYETHANOL	109-86-4
METİLOXETİLASETAT	METHOXYETHYLACETAT	110-49-6
FENİLENDİAMİN	PHENYLENDİAMİN	94-54-5
CİVA BİLEŞİKLERİ	MERCURY AND ITS COMPOUNDS	7439-97-6 Max. Kons. % 0.1
1,2 DIKLORETİLEN	1,2 DICHLORETHYLENE	540-59-0
		156-59-2
		156-60-5
ORGANİK KALAY BİLEŞİKLERİ	ORGANOSTANNIC COMPOUNDS	Halka direk arz <%0,1
VİNİL KLORÜR	CHLORO-I-ETHYLENE	75-01-4
HİDROFLORİK ASİT (HİF)	HYDROFLUORIC ACID	7664-39-3
PERKLOROETİLEN (PCE)	TETRACHLOROETHENE (Parchloroethylene)	127-18-4
SODYUM NİTRİT	SODIUM NITRITE	7632-00-0
KLOROFORM	CHLOROFORM	67-66-3
PENTAKLORETAN	PENTACHLORETHANE	76-01-7
1.1.DIKLORETİLEN	1.1.DIKLORETHYLENE	75-35-4
TRIKLOETİLEN	TRICHLORETHYLENE	79-01-6
DIOKSİNLER/ 2,3,7,8 TETRAKLORODİBENZODİOKSİN	2,3,7,8 TETRACHLORODIBENZO-P-DIOXIN (TCDD)	1746-01-6
ANTİMON VE BİLEŞİKLERİ	ANTIMONY AND COMPOUNDS	7440-36-0/ 1309-64-4
NIKEL VE BİLEŞİKLERİ	NICKEL AND NICKEL COMPOUNDS	7440-02-0 /1314-06-3
2,2',4,4'- Tetrabromodifenil eter	2,2',4,4'-Tetrabromodiphenyl ether	5436-43-1
Dibütılın bis (izooktil merkaptasetat)	Dibutyltin bis(isooctyl mercaptoacetate)	25168-24-5
Kurşun, bis (octadecanoato) dioksotri	Lead, bis(octadecanoato)dioxotri	12565-18-3
Gümüş klorür	Silver chloride	7783-90-6
7-Oksa-3,20-diazadispiro [5.1.11.2] -heneicosan-21-on, 2,2,4,4-tetrametil-	7-Oxa-3,20-diazadispiro[5.1.11.2] -heneicosan-21-one, 2,2,4,4-tetramethyl-	64338-16-5
2-Naftalenol, 1 - [(4-metil-2-nitrofenil) azo] - (Pigment Kırmızısı 3)	2-Naphthalenol, 1-[(4-methyl-2-nitrophenyl)azo] - (Pigment Red 3)	2425-85-6
Heksandioik asit, bis (2-etilheksil) ester	Hexanedioic acid, bis(2-ethylhexyl) ester	103-23-1
C.I. Bazık Sarı 103	C.I. Basic Yellow 103	54060-92-3
(klorometil) oksiran ve 4,4' - (1-metiletiliden) bis [fenol] ile [1,1'-Bifenil] -ar, ar'-diol, tetrabromo-, polimer	[1,1'-Biphenyl]-ar,ar'-diol, tetrabromo-, polymer with (chloromethyl)oxirane and 4,4'-(1-methylethylidene)bis[phenol]	68758-75-8
2,2' , 3,3' , 5,5' , 6,6'-Octabromo-4-fenoksi-1,1-bifenil	2,2',3,3',5,5',6,6'-Octabromo-4-phenoxy-1,1'-biphenyl	83929-69-5
4,4' , 6,6'-Tetrabromo [1,1'-bifenil] -2,2'-diol,	4,4',6,6'-Tetrabromo[1,1'-biphenyl]-2,2'-diol	14957-65-4
Kalay, dikloro [29H, 31H-ftalosiyanimato (2 -) - N29, N30, N31, N32] -, (OC-6-12) -	Tin, dichloro[29H,31H-phthalocyaninato(2-)- N29,N30,N31,N32]-, (OC-6-12)-	18253-54-8
Asetik asit, 2,2' , 2' '- [(metilstanilidin) tris (tiyo)] tris, triizooktil ester	Acetic acid, 2,2',2''- [(methylstannilydyne)tris(thio)]tris-, triisooctyl ester	54849-38-6
Vinil klorür	Vinyl chloride	75-01-4
Dekaflorobutan	Decafluorobutane	355-25-9
Oktafloropropan	Octafluoropropane	76-19-7

Ege Endüstri  Bayraktar	KULLANIMI YASAK VE SINIRLANDIRILMIŞ MALZEME LISTESİ	Sayfa No : 3/6 Rev. No : 5 Tarİh : 18.07.2024 Onay : Satınalma Md
---	--	--

Perflüoroetan	Perfluoroethane	76-16-4
Tüm üyeler Kloro-floro-karbonlar (CFC) ve diğer Ozon tabakasına zarar veren maddeler	Chloro-fluoro-carbons (CFC) and other Ozone depleting substances, all members	
Halonlar, tüm üyeler	Halons, all members	
Nikel uranyum oksit (NiU3O10)	Nickel uranium oxide (NiU3O10)	15780-33-3
Uranyum-235'te tüketilmiş olan uranyumdan nikel uranil tetraasetat	Nickel uranyl tetraacetate, of uranium depleted in uranium-235	71767-12-9
Kurşun 202	Lead 202	15752-86-0
Kurşun 205	Lead 205	14119-28-9
Kurşun 210	Lead 210	14255-04-0
Kurşun uranat pigmenti	Lead uranate pigment (9 Cl)	85536-79-4
Krom arsenit (Cr2As)	Chromium arsenide (Cr2As)	12254-85-2
Krom kobalt bakır demir manganez oksit	Chromium cobalt copper iron manganese oxide	102262-21-5
Krom kobalt demir manganez oksit	Chromium cobalt iron manganese oxide	102262-22-6
Krom kobalt manganez oksit	Chromium cobalt manganese oxide	102262-19-1
Krom kobalt oksit	Chromium cobalt oxide	37382-24-4
Krom kobalt oksit (Cr2CoO4)	Chromium cobalt oxide (Cr2CoO4)	12016-69-2
Krom nikel oksit (Cr2NiO4)	Chromium nickel oxide (Cr2NiO4)	12018-18-7
Kobalt krom alaşımı	Cobalt chromium alloy	11114-92-4
Gümüş zeolit A	Silver zeolite A	
Kurşun styphnate	Lead styphnate	63918-97-8
Kurşun, bis (carbonato (2 -)) dihidroksitri	Lead, bis(carbonato(2-))dihydroxytri	1344-36-1
KLOROMETİL İZOTHİZADİN	KLOROMETİL ISOTHİZAOLİNO	26172-55-4
Thiram (TMTD, Tetrametiltiuram disülfür)	Thiram (TMTD, Tetramethylthiuram disulfide)	137-26-8
Dinoseb ve esterleri/tuzları	Dinoseb (6-sec-butyl-2,4-dinitrophenol)	88-85-7
Diboron trioksit	Diboron trioxide	1303-86-2
KLOROKRESOL	Chlorocresol (ortho-)	1570-64-5
KLOROKRESOL	Chlorocresol (meta-)	59-50-7
Bis(α,α-dimetilbenzil) peroksit	Bis(α,α-dimethylbenzyl) peroxide	80-43-3

2. KATEGORİ : Yeni kullanımlarda tercih edilmeyecek, mevcut kullanımları azaltılacak, alternatifler araştırılacak malzemeler

TURKISH	ENGLISH	CAS NO
METİL İSOTAZOLİNLİ	METİL İSOTHİZAOLİNO	2682-20-4
ORGANOTİN BİLEŞİKLERİ (TRİALKALİ)		
BROMÜR BİLEŞİKLERİ	BOMIDE COMPOUNDS	106-94-5
TRİFENOL FOSFAT	TRIPHENOL PHOSPHATE	115-86-6
2,4 TOLUEN DİİSOSİYANAT	2,4 TOULENE DİİSOCYANATE	584-84-9
2,6 TOLUEN DİİSOSİYONAT	2,6 TOULENE DİİSOCYANATE	91-08-7
TRİGLİSİ DİSİYONAT	TRIGLYCIDYLSOCYONURATE	2451-62-9
REÇİNE (COLOPHONY-ROSİN >1%)	RESIN	
KRESOT YAĞI, KATRAN	CREASOTE OIL, ANTRACENERTAR	61789-28-4/84650-04-4/90640-84-9/6599691-0/90640-80-5/65996-85-2/8021-39-4/122384-78-5
1,2 DİKLORETAN	1,2 DİKLORETHANE	107-06-2
2-ETOKSİ ETANOL	2-ETOHOXYETHANOL	110-80-5
2-ETOKSETANOL ASETAT	2-ETHOXYETHANOL ASETAT	111-15-9
N-HEKZAN	N-HEKSAN	110-54-3
TRİ(AZİRİDİNİL)FOSFİNOKSİT	TRİS(AZİRİDİNİL)PHOSPHİNOXİDE	5455-55-1

NİTROBENZALDEHİT	o-NİTROBENZALDEHYDE	552-89-6
ARSENİK VE BİLEŞİKLERİ	ARSENIC AND ITS COMPOUNDS	7440-38-2/1303-28-2/1327-53-3/7784-40-9
KURŞUN VE BİLEŞİKLERİ	LEAD AND ITS COMPOUNDS	598-63-0/1319-46-6/7446-14-2 /15739-80-7/25808-74-6/1335-32-6 /13424-46-9/7758-97-6/301-04-2 /15245-44-0/17570-76-2/7446-27-7
Warfarin	Warfarin	81-81-2
STRONSIYUMKROMAT	STRONTIUMCHROMATE	7789-06-2
DHTDMAC	TEKSTİL	61789-80-8
DSDMAC	TEKSTİ	107-64-2
DTDMAC	TEKSTİ	68783-78-8
DİMETİLFENOLAT	DIMETHYLPHTHALATE	131-11-3
DİBÜTİL FENOLAT	DIBUTYLPHTHALATE	84-74-2
BÜTİL BENZİL FENOLAT	BÜTİL BENZYL PHTHALATE	85-68-7 (Oyuncak vb.)
MONOMETİL-TETRAKLOR-DİFENİLMETAN	MONOMETHYL-TETRACHLORODIPHENYL METHANE	76253-60-6
DBB (C ₈ H ₁₉ BO ₃ Sn)	DI-OXO-DI-N	75113-37-0
	BUTYLSTANNIOHYDROXYBORANE	
AMONYUM SÜLFİT	AMMONIUM SULPHIDE	12135-76-1
AMONYUM HİDROJEN SÜLFİT	AMMONIUM HYDROGEN SULPHIDE	12124-99-1
AMONYUM POLİ SÜLFİT	AMMONIUM POLYSULPHIDE	9080-17-5
BROMÜR ASETAT-METİL, ETİL,PROPİL VEYA BÜTİL	METHYL,ETHYL,PROPYL OR BUTYLBROMOACATATE	96-32-2
		105-36-2
MONOMETİL-DİBROM-DİFENİL METAN (DBBT)	MONOMETHYL-DİBROMODIPHENYL METHANE (DBBT)	99688-47-8
MONOMETİL- DİKLOR-DİFENİL METAN	MONOMETHYL-DİCHORODIPHENYL METHANE	
KANSEROJENLER	CARCINOGENS, R45, R49	
1-METİL -3-NİTRO-1-NİTROSOGUADİN	1-METİL -3-NİTRO-1-NİTROSOGUADİNE	70-25-7
1,2DİPROMO3KLOROPROPAN	1,2-DİPROMO-3-CHLOROPROPAN	96-12-8
1,2-DİMETİLHİDRAZİN	1,2-DİMETYL HYDRAZİNE	540-73-8
1,3-BUTADİEN	1,3-BUTADIENE	106-99-0
1,3-DİKLOR-2-*PROPANOL	1,2-DİCHLORO-2-PROPANOL	96-23-1
1,3-PROPANSUFON	1,3-PROPANESULTONE	1120-71-4
PROLİLENİMİN,PROPİLAKTON	3PROPANOLİDE,1,3PROPİLACTONE	57-57-8
1,4DİKLORBUTADİEN	1,4-DİCHOLOROBUT-2-ENE	764-41-0
2-NİTROPROPAN	2-NİTROPROPANE	79-46-9
2-2-DİCHLORO-4-4-METHYLENEDİANİLİNE	2-2-DİCHLORO-4-4-METHYLENEDİANİLİNE	101-14-4
2,2(NİTROSAMİN)BİSETANOL	2,2(NİTROSOİMİNO)BİSETHANOL	1116-54-7
3,3-DİKLORBENZİDİN	3,3-DİCHOLOROBİPHENYL	91-94-1
3,3-DİMETOKSİBENZİDİN	o-DİANİSİDİNE	119-90-4
3,3-DİMETYLBENZİDİN	o-TOLİDİNE	119-93-7
4-AMİNOBENZEN	4-AMİNOBENZENE	60-09-3
4-AMİNO-3-FLUORFENOL	4-AMİNO-3-FLUORFENOL	399-95-1
4-METİL-M-FENİLENDİAMİN	4-METYL-M-FENİLENDİAMİN	95-80-7
4,4-METYLEN-O-TOLİDİN	4,4-METYLEN-O-TOLİDİN	838-88-0
5-NİTROACENAPTANE	5-NİTROACENAPTANE	602-87-9
4-O-TOLİL AZO-O-TOLİDİN;4AMİN2,3DİMETİL AZOBENZEN	4-O-TOLYL AZO-O-TOLİDİNE;4-AMİNO-2,3-DİMETHYLAZOBENZEN	97-56-3
CL DİRECT BROWN 95	CL DİRECT BROWN 95	16071-86-6

Ege Endüstri  Bayraktar	KULLANIMI YASAK VE SINIRLANDIRILMIŞ MALZEME LISTESİ	Sayfa No : 5/6 Rev. No : 5 Tarİh : 18.07.2024 Onay : Satınalma Md
--	--	--

HAFİF SOLVENT NAFTADİSTİLAT ; PETROL EXTRACT	LİGHT NAPHTENİC DİSTİLLATE SOLVENT	64742-11-6/64742-04-7/64742-03-6/64742-05-8/91995-78-7
N,N-DİMETİLHİDROROZİN	N,N-DİMETYLHYDRAZİNE	57-14-7
AKRİLAMİD	ACRYLAMİDE	79-06-1
AKRİLONİTRİL	ACRYLONİTRİLE	107-13-1
BENZEN VE BİLEŞİKLERİ	BENZENE AND ITS COMPOUNDS	98-07-7/56-55-3/50-32-8/205-99-2/205-82-3/207-08-9/118-74-1/122-66-7/96-09-3/100-41-4
BERİLİYUM VE BİLEŞİKLERİ	BERYLLIUM AND ITS COMPOUNDS	7440-41-7
CAPTAFOL (ISO)	CAPTAFOL (ISO)	01.06.2425
CARBODOX(INN)	CARBODOX(INN)	05.07.6804
KROM III KROMAT	CHROMIUM III CHROMATE	24613-89-6
HİDRAZİN	HYDRAZİNE	302-01-2
NİTROSODİPROPYLAMİNE	NITROSODİPROPYLAMINE	621-64-7
2-METHOXYANİLİNE	O-ANISIDINE	90-04-0
POTASYUM BROMÜR	POTASSIUM BROMATE	02.01.7758
PROPYLENE OXIDE	1,2 EPOXYPROPANE	75-56-9
O-TOLIDINE	O-TOLIDINE	95-53-4
2-METYLAZİRİDİNE	PROPYLENEIMINE	75-55-8
SULFALLATE (ISO)	SULFALLATE (ISO)	95-06-7
TİOSETAMİD	THIOACETAMIDE	62-55-5
URETHANE (INN)	ETHYL CARBAMATE	51-79-6
2-Ethylexyl 3,5-bis(1,1-dimethylethyl)4-hydroxy penylmethyl thio acetate	2-Ethylexyl 3,5-bis(1,1-dimethylethyl)4-hydroxy penylmethyl thio acetate	80387-97-9
Benzo(a)pyren	Benzo(d,e,f)chrysene	50-32-8
Binapacryl(ISO)	Binapacryl(ISO)	485-31-4
Dimetil Formamid		68-12-2
Dinoterb ve esterleri/tuzları		1420-07-1
ETİLEN TİOÜRE	ETYLENE THİOUREA	96-45-7
METİL AZOKSİMETİL ASETAT	METHYL AZOXYMETHYL ACETATE	592-62-1
NİTROFEN (ISO)	NITROFEN (ISO)	1836-75-5
ERİONİT	ERIONITE	12510-42-8
TRIBÜTİL BİLEŞİKLERİ	TRIBUTYLTIN COMPOUNDS	683-18-1 /1983-10-4/56-35-9

3. KATEGORİ : Kullanımları kontrol altında tutulacak ve raporlatılacak, mevcut kullanımları azaltılacak malzemeler		
TURKISH	ENGLISH	CAS NO
NİTRİAMİN YADA NİTRİAMİN YAPIMINDA KULLANILAN (max.%2,5 ppm), İÇERİĞİNDE NİTRİT,AMİN VE AMİDLER.	Mlxtures contalning NITRITES, AMINES and/or AMIDES which could combline to produce or release NITROSAMINES or NITROSAMIDES Max.Kons.%2.5 ppm	
ŞEKİL VE BÜYÜKLÜKLERDE ASBESTSİZ MALZEMELER	FIBROUS MATERIALS (Non-asbestiform fibers of reportable slze and shape)	
HÜCRE YAPISINI GENETİL OLARAK BOZAN.	MUTAGENS	50-32-8/680-31-9/77402-03-0
TEKRAR ÜRETİLEBİLEN ZEHİRLER.	REPRODUCTIVE TOXICANTS	
ALLERJİK VE BAĞIŞIKLIK SİSTEMİNİ BOZANLAR.	SENSITIZERS	
2,4,6-tri-tert-butylphenol	2,4,6-tri-tert-butylphenol	732-26-3

Ege Endüstri  Bayraktar	KULLANIMI YASAK VE SINIRLANDIRILMIŞ MALZEME LISTESİ	Sayfa No : 6/6 Rev. No : 5 Tarİh : 18.07.2024
		Onay : Satınalma Md

2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol	2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol	3147-75-9
2-(dimethylamino)-2-[(4-methylphenyl)methyl]-1-[4-(morpholin-4-yl)phenyl]butan-1-one	2-(dimethylamino)-2-[(4-methylphenyl)methyl]-1-[4-(morpholin-4-yl)phenyl]butan-1-one	119344-86-4
Bumetrizole (UV-326)	Bumetrizole (UV-326)	3896-11-5
2-fenilpropen ve fenolün oligomerizasyon ve alkilasyon reaksiyon ürünleri	Oligomerisation and alkylation reaction products of 2-phenylpropene and phenol	Several, e.g. 68512-30-1

Referanslar ;	Tarih
Volvo –Black List	27.05.2010
Karsan	27.05.2010
Noktasal Kaynaklı Toprak Kirliliğinin Kontrolü Yönetmeliği	08.06.2010
Kimyasal Maddelerle Çalışmalarda Sağlık Ve Güvenlik Önlemleri Hakkında Yönetmelik	12.08.2013
Atık Yönetimi Yönetmeliği	02.04.2015
Ozon Tabakasının İnceltem Maddelerin Azaltılmasına Dair Yönetmelik	07.04.2017
Kimyasalların Kaydı, Değerlendirilmesi, İzni Ve Kısıtlanması Hakkında Yönetmelik (Ek 17)	23.06.2017
Gadsl-Reference-List	12.03.2019
Axle Tech Beyanı	26.06.2019
Crad Çevre Risk Analiz Denetimi	16.07.2019
Scania STD4160 Prohibited and Restricted Substances in Chemical Products	08.03.2024
REACH ECHA Candidate List	27.06.2024