

MEPC 11/20

ANNEX II

RESOLUTION ON ESTABLISHMENT OF THE LIST OF SUBSTANCES TO
BE ANNEXED TO THE PROTOCOL RELATING TO INTERVENTION ON
THE HIGH SEAS IN CASES OF MARINE POLLUTION
BY SUBSTANCES OTHER THAN OIL

Resolution MEPC.1(II)

Adopted on 21 November 1974

THE MARINE ENVIRONMENT PROTECTION COMMITTEE,

NOTING Resolution 26 of the International Conference on Marine Pollution, 1973
which requests the appropriate body designated by the Organization to establish,
not later than 30 November 1974, the list of substances to be annexed to the
Protocol Relating to Intervention on the High Seas in Cases of Marine Pollution
by Substances Other than Oil,

NOTING FURTHER Resolution A.296(VII) by which the Assembly designated the
Committee as the appropriate body referred to in Articles I and III of the
above-mentioned Protocol,

HAVING CONSIDERED proposals by governments for substances to be included
in the list,

HAVING taken account of scientific advice provided by the Joint Group of
Experts on the Scientific Aspects of Marine Pollution (GESAMP) with regard to
evaluation of the hazards of harmful substances in the marine environment and
by the International Atomic Energy Agency in respect of radioactive substances,

ADOPTS by the required two-thirds majority of those present and voting in
the Committee the list which appears at Annex to this Resolution,

REQUESTS the Secretary-General to annex copies thereof to the authentic
texts of the Protocol in accordance with Article I, paragraph 2(a),

REQUESTS FURTHER the Secretary-General to communicate this list to
Governments without delay,

DECIDES that the list should be kept under review, in consultation and
co-operation with competent international organizations, in particular the
International Atomic Energy Agency in respect of radioactive substances.

ANNEX

LIST OF SUBSTANCES

1. Oil (when carried in bulk)

Asphalt solutions

Blending Stocks

Roofers Flux

Straight Run Residue

Oil

Clarified

Mixtures containing crude oil

Road oil

Aromatic oil (excluding vegetable oil)

Blending Stocks

Mineral oil

Penetrating oil

Spindle oil

Turbine oil

Distillates

Straight Run

Flashed Feed Stocks

Gas Oil

Cracked

Gasoline Blending Stocks

Alkylates - fuel

Reformates

Polymer - fuel

Gasolines

Casinghead (natural)

Automotive

Aviation

Straight Run

Jet Fuels

JP-1 (Kerosene)

JP-3

JP-4

JP-5 (Kerosene, Heavy)

Turbo Fuel

Mineral Spirit

Naphtha

Solvent

Petroleum

Heartcut Distillate Oil

2. Noxious substances

Acetic anhydride	Chloroacetone
Acetone	Chloroacetophenone
Acetone cyanohydrin	Chlorodinitrobenzene
Acrolein	Chloroform
Acrylonitrile	Chlorohydrins (crude)
Aldrin	Chloropicrin
Allyl isothiocyanate	Chronic acid (Chromium trioxide)
Aluminium Phosphide	Cocculus (solid)
Ammonia (28% aqueous)	Copper compounds
Ammonium phosphate	Cresols
Amyl mercaptan	Cupriethylene diamine
Aniline	Cyanide compounds
Aniline hydrochloride	Cyanogen bromide
Antimony compounds	Cyanogen chloride
Arsenic compounds	DDT
Atrazine	Dichloroanilines
Azinphos methyl (Guthion)	Dichlorobenzenes
Barium azide	Dieldrin
Barium cyanide	Dimethoate (Cygon)
Barium oxide	Dimethyl amine (40% aqueous)
Benzene	Dinitroanilines
Benzenehexachloride isomers (Lindane)	4,6-Dinitroorthocresol
Benzidine	Dinitrophenols
Beryllium powder	Endosulphan (Thiodan)
Bromine	Endrin
Bromobenzyl cyanide	Epichlorohydrin
n-Butyl acrylate	Ethyl bromoacetate
Butyric acid	Ethylene chlorohydrin (2-Chloro- Ethanol)
Cacodylic acid	Ethylene dichloride
Cadmium compounds	Ethyl parathion
Carbaryl (Sevin)	Fentin acetate (dry)
Carbon disulphide	Fluosilicic acid
Carbontetrachloride	Heptachlor
Chlorodane	Hexachlorobenzene

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Hexaethyl tetraphosphate	Oleum
Hydrocyanic acid	Parathion
Hydrofluoric acid (40% aqueous)	Paraquat
Isoprene	Phenol
Lead compounds	Phosphoric acid
Lindane (gamma-hexane, BHC)	Phosphorus (elemental)
Malathion	Polyhalogenated biphenyls
Mercuric compounds	Sodium pentachlorophenate (solution)
Methyl alcohol	Styrene monomer
Methylene chloride	Toluene
Molasses	Toluene diisocyanate
Naphthalene (molten)	Toxaphene
Naphthylthiourea	Tritolyl phosphate (Tricresyl phosphate)
Nitric acid (90%)	2, 4, 5-T

3. Liquefied gases (when carried in bulk)

Acetaldehyde	Ethylene Oxide
Anhydrous Ammonia	Methane (LNG)
Butadiene	Methyl Acetylene Propadiene mixture
Butane	Methyl Bromide
Butane/Propane Mixtures	Methyl Chloride
Butylenes	Propane
Chlorine	Propylene
Dinethylamine	Vinyl Chloride Monomer
Ethyl Chloride	Anhydrous Hydrogen Chloride
Ethane	Anhydrous Hydrogen Fluoride
Ethylene	Sulphur Dioxide

4. Radioactive substances

Radioactive substances, including, but not limited to, elements and compounds the isotopes of which are subject to the requirements of Section 835 of the 1973 IAEA Regulations for the Safe Transport of Radioactive Materials, and which may be found to be stored or transported as substances and/or materials in Type A package, Type B packages, as fissile materials or materials transported under special arrangements, such as

^{60}Co , ^{137}Cs , ^{226}Ra , ^{239}Pu , ^{235}U .

