(*Made on the 1st February, 1967*)

The Poisonous Substances Ordinance, 1967

(No. IX —1967)

THE STATES, in pursuance of their Resolution of the twenty-fifth day of May, nineteen hundred and sixty-six, and in exercise of the powers conferred on them by the Health, Safety and Welfare of Employees Law, 1950(*a*), and by section two and section eight of the Poisonous Substances (Guernsey) Law, 1958(*b*), and of all other powers thereunto them enabling, hereby order:—

Restriction on importation of poisonous substances.

1. (1) A person shall not import into the Island any poisonous substance intended for use in agriculture, whether that poisonous substance is intended for sale or not, unless—

(*a*) he has been granted a licence by the Committee authorising him to import that poisonous substance into the Island; or

(*b*) that poisonous substance is a poisonous substance for the time being prescribed by order as being a poisonous substance which may be imported into the Island otherwise than under such licence.

(2) If any person—

(*a*) unships or lands in the Island or unloads from any aircraft in the Island or removes from its place of importation or from any

(*a*) Ordres en Conseil, Vol. XIV, p. 312.
(*b*) Ordres en Conseil, Vol. XVII, p. 378.

1967

place for the time being designated by the States Board of Administration for the deposit of goods not yet cleared from customs charge, any poisonous substance imported contrary to any restriction for the time being in force under subsection (1) of this section; or

(*b*) assists or is otherwise concerned in such unshipping, landing, unloading or removal; or

(*c*) imports or is concerned in importing any such poisonous substance, whether or not that poisonous substance is unloaded;

then, if he does so with intent to evade any such restriction, he shall be guilty of an offence under this section.

(3) If any person—

(*a*) knowingly and with intent to evade any restriction for the time being in force under subsection (1) of this section with respect thereto, acquires possession of, or is in any way concerned in carrying, removing, depositing, harbouring, keeping or concealing or in any manner dealing with any poisonous substance with respect to the importation of which any restriction is for the time being in force as aforesaid; or

(*b*) is, in relation to any poisonous substance, in any way knowingly concerned in any fraudulent evasion or attempt at evasion of any such restriction as aforesaid;

he shall be guilty of an offence under this section.

Restriction on application of poisonous substances.

2. (1) The occupier of any land shall not cause or permit any poisonous substance intended for use in agriculture to be applied on that land for any purpose unless—

(*a*) he has been granted a licence by the Committee authorising him to apply that

poisonous substance on that land for that purpose; or

(*b*) that poisonous substance is a poisonous substance for the time being prescribed by order as being a poisonous substance which may be applied otherwise than under such licence and the purpose for which that poisonous substance is to be applied is a purpose for the time being so prescribed as being a purpose for which that poisonous substance may be applied otherwise than under such a licence.

(2) The occupier of any land who contravenes the provisions of subsection (1) of this section shall be guilty of an offence under this section.

Provisions relating to orders under this Ordinance.

3. (1) An order made under section one or section two of this Ordinance may be varied or revoked by a subsequent order made by the Committee.

(2) An order made as aforesaid shall be laid before a meeting of the States as soon as may be after the making thereof and if, at that meeting or at the next subsequent meeting, the States resolve that the order be annulled, the order shall cease to have effect without prejudice to anything done thereunder or to the making of a new order.

Provisions relating to licences under this Ordinance.

4. (1) A person who desires to obtain a licence under section one or section two of this Ordinance shall apply therefor to the Committee and shall furnish the Committee with the prescribed particulars.

(2) The Committee may attach—

(*a*) any condition to the grant of such licence;

(*b*) any condition or further condition to such licence at any time after the licence has been granted;

1967

and may at any time vary or revoke any such conditions.

(3) The Committee may refuse the grant of such licence or may at any time revoke such licence.

(4) A person aggrieved by the decision of the Committee to refuse the grant of such licence or to revoke such licence may appeal therefrom to the Royal Court sitting as an Ordinary Court (hereafter in this Ordinance referred to as "the Ordinary Court") and the decision of the Ordinary Court shall be final.

(5) A person who fails to comply with any condition for the time being attached to such licence shall be guilty of an offence under this section.

Powers of inspectors.

5. An inspector may—

(*a*) enter any land for the purpose—

(i) of ascertaining whether the provisions of subsection (1) of section one or of subsection (1) of section two of this Ordinance, or any condition attached to any licence granted under those sections or any requirement made under section seven of this Ordinance is being complied with;

(ii) of ascertaining whether any thing on that land is contaminated by a poisonous substance intended for use in agriculture;

(*b*) enter any land, with or without workmen, vehicles and equipment, to carry out any steps authorised by the Committee to be taken under subsection (3) of section seven of this Ordinance.

Provisions as to samples.

6. An inspector may take for analysis a sample of any thing which he finds on any land and which

in his opinion may be contaminated by a poisonous substance intended for use in agriculture. 1967

Powers of the Committee.

7. (1) Where the Committee has reasonable cause to believe—

(*a*) that there is or is likely to be in relation to any land or to any harvested crop any danger to human, animal or plant life resulting from the application of a poisonous substance, whether such application was lawful or otherwise or by accident or design and whether or not the poisonous substance was applied on that land or to that crop, the Committee may from time to time by notice in writing require the occupier of that land or the owner of that crop, as the case may be, to take such steps as the Committee may consider necessary to remove or minimize that danger or to prevent that danger arising, including steps for the treatment, detention or disposal of a harvested or standing crop;

(*b*) that any person is in possession of a poisonous substance which he is not for the time being authorised to import or use by virtue of any licence or order under section one or section two of this Ordinance, the Committee may by notice in writing require that person to surrender that poisonous substance to the Committee or to dispose of or otherwise deal with that poisonous substance in such manner as the Committee may specify in such notice.

(2) Any person who fails to comply with a requirement made on him as aforesaid shall be guilty of an offence under this section:

Provided that any person who considers such requirement is not reasonable may within twenty-eight days

1967

after service on him of the requirement, appeal to the Ordinary Court and the Ordinary Court may, if it decides that the requirement is not reasonable, modify or disallow the requirement.

(3) Where any person has failed to comply with a requirement as aforesaid or, where the requirement has been modified on appeal and such person has failed to comply with the requirement as so modified, the Committee may cause such steps to be taken as it may deem necessary to effect compliance with the requirement as originally made or as so modified, as the case may be, and may cause such steps to be taken notwithstanding that an appeal is pending if it considers that any failure to carry the requirement into effect is likely to cause an immediate danger to human, animal or plant life.

(4) Any expenses reasonably incurred by the Committee in respect of any steps taken at the instance of the Committee in the exercise of its powers under the last preceding subsection shall be recoverable by the Committee as a civil debt from the person in default:

Provided that where the requirement in question has been disallowed on appeal, such expenses shall not be so recoverable, and where such requirement is modified on appeal, the Committee shall only be entitled to recover such expenses as, in the opinion of the Ordinary Court, are or would have been necessary to effect compliance with the requirement as so modified.

(5) Where the Ordinary Court disallows or modifies on appeal a requirement as aforesaid and the appellant has, in the opinion of the Ordinary Court, sustained any loss by reason of any steps taken at the instance of the Committee in the exercise of its powers under subsection (3) of this section, the Ordinary Court may at the same time order the Committee to pay compensation to the appellant

in respect of such loss in such amount as the Ordinary Court may determine. 1967

(6) The Committee may at any time, by notice in writing served on the person on whom a requirement as aforesaid has been made, vary or revoke such requirement without prejudice to any appeal which may be pending against the requirement at the date of the service of the notice.

(7) The decision of the Ordinary Court on any appeal under this section shall be final.

Penalties.

8. Any person guilty of an offence under section one, section two, section four or section seven of this Ordinance shall be liable, on conviction, to a fine not exceeding one hundred pounds or to imprisonment for a term not exceeding three months or to both such fine and such imprisonment.

Amendment of Ordinance of 1962.

9. (1) Subsection (1) of section one of the Poisonous Substances Ordinance, 1962, as amended(*c*) (hereafter in this Ordinance referred to as "the principal Ordinance"), is hereby further amended as follows, that is to say—

(*a*) the definition of the expression "aerosol dispenser" is hereby repealed and the following definitions are hereby substituted therefor—

"" aerosol" means a spray the majority of the particles of which are less than eighty microns in diameter;

"aerosol dispenser" means a spraying apparatus so constructed as to release an aerosol";

(*b*) immediately after the definition of the expression "face-shield" there are hereby inserted the following definitions—

(*c*) Recueil d'Ordonnances, Tome XIII, p. 140 and p. 320; No. III of 1964.

" " granule placement " means the process whereby a poisonous substance in granular form is deposited on or in the soil or on plants;

" granule placement apparatus " includes any apparatus or device through or by means of which granule placement is carried out;";

(*c*) the definition of the expression " mackintosh " is hereby repealed and the following definition is hereby substituted therefor—

" " mackintosh " means a waterproof coat covering the whole of the body except the head, the hands and below the knees, and when required by this Ordinance to be worn in connection with the use of a poisonous substance in granular form, having all external pockets covered ";

(*d*) the definition of the expression " overall " is hereby repealed and the following definition is hereby substituted therefor—

" " overall " means an overall with fastenings at the neck and wrists covering all clothing other than headgear, footwear and gloves, and when required by this Ordinance to be worn in connection with the use of—

(*a*) a poisonous substance containing dinoseb or DNOC, not so coloured that the presence of the stains thereof is not clearly visible;

(*b*) a poisonous substance in granular form, having all external pockets covered ";

(*e*) immediately after the definition of the expression " poisonous substance in capsule

form " there is hereby inserted the following ing definition—

" " poisonous substance in granular form " means a preparation—

(*a*) which consists of absorbent mineral or synthetic solid particles impregnated with a poisonous substance, the size of the particles being such that not more than four per centum by weight of the preparation is capable of passing a sieve with a mesh of two hundred and fifty microns, and not more than one per centum a sieve with a mesh of one hundred and fifty microns;

(*b*) which has an apparent density of not less than four tenths of a gramme per millilitre if compacted without pressure; and

(*c*) not more than twelve per centum of which by weight consists of a poisonous substance;";

(*f*) the definition of the expression " spraying " is hereby repealed and the following expression is hereby substituted therefor—

" " spraying " does not include soil-application or the use of a poisonous substance in capsule or granular form, but save as aforesaid includes any process whereby plants are treated with a poisonous substance and in relation to any plants includes the spraying of the soil in which the plants are being or are to be grown ".

(2) Immediately after subsection (3) of section one of the principal Ordinance there is hereby inserted the following additional subsection—

1967

"(4) References in this Ordinance to dinoseb, DNOC or nicotine include references to the respective salts thereof.".

(3) Subsection (2) of section three of the principal Ordinance is hereby repealed and the following subsection is hereby substituted therefor—

"(2) The provisions of this Part of this Ordinance shall not apply in relation to—

(*a*) a preparation or mixture used exclusively as an insecticide where the only poisonous substance specified as aforesaid in the second column of the Second Schedule to this Ordinance which is contained in that preparation or mixture is not more than five per centum by weight of dinoseb or DNOC;

(*b*) a preparation or mixture where the only such substance contained in it is not more than seven and one half per centum by weight of nicotine;

(*c*) an aerosol where the only such substance contained in it is not more than four tenths per centum by weight of dichlorvos; and

(*d*) an impregnated resin strip where the only such substance contained in it is not more than twenty per centum by weight of dichlorvos.".

(4) In paragraph (*f*) of subsection (1) of section seven of the principal Ordinance, immediately after the words "soil-application apparatus", there are hereby inserted a comma and the words "granule placement apparatus".

(5) Subsection (1) of section nine of the principal Ordinance is hereby repealed and the following subsection is hereby substituted therefor—

"(1) A protected worker shall not, and his employer shall not cause or permit him to, repair any spraying apparatus, soil-application apparatus or granule placement apparatus which has been, is being or is about to be used for spraying, for soil-application or for granule placement unless such apparatus or so much thereof as requires repair is first thoroughly washed with water or, where appropriate, with water and a suitable wetter.".

(6) The First, Second and Third Schedules to the principal Ordinance are hereby repealed and the Schedules set out in Part I, Part II and Part III of the Schedule to this Ordinance are hereby respectively substituted therefor.

Repeals.

10. Section thirty-four and section thirty-five of the principal Ordinance are hereby repealed.

Citation, construction and commencement.

11. (1) This Ordinance may be cited as the Poisonous Substances Ordinance, 1967, and this Ordinance and the Poisonous Substances Ordinances, 1962 and 1963, may be cited together as the Poisonous Substances Ordinances, 1962 to 1967.

(2) This Ordinance shall be construed as one with the principal Ordinance.

(3) This Ordinance shall come into force on the thirteenth day of February, nineteen hundred and sixty-seven (hereafter in this subsection referred to as "the appointed day"):

Provided that any powers conferred by this Ordinance on the Committee to make any order may be exercised at any time after this Ordinance has been made by the States and before the appointed day, subject to the restriction that any such order shall not come into force until the appointed day.

SCHEDULE

PART I

FIRST SCHEDULE Section two

Substances declared to be substances which are harmful to human beings, animals or anything grown on land

Organochlorine compounds

Common Name	*Substance*
aldrin	A product containing 95% of HHDN
BHC	1,2,3,4,5,6-hexachlorocyclohexane
gamma-BHC	the gamma isomer of BHC
——	carbon tetrachloride
chlorbenside	4-chlorobenzyl 4-chlorophenyl sulphide
chlorbicyclen	1,2,3,4,7,7-hexachloro-5,6-di(chloromethyl)-[2,2,1]-bicyclohept-2-ene
chlordane	1,2,4,5,6,7,10,10-octachloro-4,7,8,9-tetrahydro-4,7-methyleneindane
chlordecone	decachloropentacyclo[5,3,0,0^{26},0^{39},0^{48}]decan-5-one
chlorfenson	4-chlorophenyl 4-chlorobenzenesulphonate
chloropropylate	isopropyl 4,4'-dichlorobenzilate
chlorobenzilate	ethyl 4,4'-dichlorobenzilate
——	chloroform
DDT	A technical mixture in which 1,1,1-trichloro-2,2-di-(4-chlorophenyl) ethane predominates
——	o-dichlorobenzene
——	p-dichlorobenzene
——	1,3-dichloropropene and 1,2-dichloropropane
——	2-nitro-1,1-bis(*p*-chlorophenyl) butane and propane mixture
dicofol	2,2,2-trichloro-1,1-di-(4-chlorophenyl)ethanol
dieldrin	A product containing 85% of HEOD
——	(4,4'-dichloro-alpha-methylbenzhydrol (di(p-chlorophenyl)ethanol (1,1-bis(p-chlorophenyl)ethanol
——	diphenyl sulphone
endosulfan	6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-6,9-methano-2,4,3-benzo[*e*]dioxathiepin 3-oxide
endrin	1,2,3,4,10,10-hexachloro-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-*exo*-1,4-*exo*-5,8-dimethanonaphthalene
——	ethylene dichloride (1,2-dichloroethane)

Common Name	*Substance*
fenson	4-chlorophenyl benzenesulphonate
fluorbenside	4-chlorobenzyl 4-fluorophenyl sulphide
——	2,4-dichlorophenyl-benzenesulphonate
HEOD	1,2,3,4,10,10-hexachloro-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-*exo*-1,4-*endo*-5,8-dimethanonaphthalene
heptachlor	1,4,5,6,7,10,10-heptachloro-4,7,8,9-tetrahydro-4,7-methyleneindene
——	hexachloroacetone
——	hexachlorobenzene
HHDN	1,2,3,4,10,10-hexachloro-1,4,4a,5,8,8a-hexahydro-*exo*-1,4-*endo*-5,8-dimethanonaphthalene
isobenzan	1,3,4,5,6,7,8,8-octachloro-1,3,3a,4,7,7a-hexahydro-4,7-methanoisobenzofuran
isodrin	1,2,3,4,10,10-hexachloro-1,4,4a,5,8,8a-hexahydro-*exo*-1,4-*exo*-5,8-dimethanonaphthalene
methoxychlor	1,1,1-trichloro-2,2-di-(4-methoxyphenyl)ethane
——	methylene chloride (dichloromethane)
——	1,2-dibromo-3-chloropropane
——	2,4-dichlorophenyl-4-nitrophenyl ether
——	(1,1-dichloro-2,2-di(4-ethylphenyl)ethane (diethyl diphenyl dichloroethane
——	3,4-dichlorotetrahydrothiophene 1,1-dioxide
——	chlorinated terpenes (66% chlorine)
——	(4-chlorodiphenyl sulphone (p-chlorophenyl phenyl sulphone
TDE	1,1-dichloro-2,2-di-(4-chlorophenyl)ethane
tetradifon	2,4,5,4'-tetrachlorodiphenyl sulphone
tetrasul	4-chlorophenyl 2,4,5-trichlorophenyl sulphide
——	tetrachloroethane
——	chlorinated camphenes (67-69% chlorine)
——	1,1,1-trichloroethane

Organophosphorus compounds

Common Name	*Substance*
amiton	*S*-(2-diethylaminoethyl) diethyl phosphorothiolate
amiton oxalate	oxalate of amiton
azinphos-ethyl	*S*-(3,4-dihydro-4-oxobenzo[*d*]-[1,2,3]-triazin-3-ylmethyl) diethyl phosphorothiolothionate

Common Name	*Substance*
azinphos-methyl	*S*-(3,4-dihydro-4-oxobenzo[*d*]-[1,2,3]-triazin-3-ylmethyl) dimethyl phosphorothiolothionate
azothoate	4-(4-chlorophenylazophenyl) dimethyl phosphorothionate
bromophos	4-bromo-2,5-dichlorophenyl dimethyl phosphorothionate
butonate	dimethyl 1-butyryloxy-2,2,2-trichloroethylphosphonate
carbophenothion	*S*-(4-chlorophenylthiomethyl) diethyl phosphorothiolothionate
chlorfenvinphos	2-chloro-1-(2,4-dichlorophenyl)vinyl diethyl phosphate
——	O,O-dimethyl *O*-(3-chloro-4-nitrophenyl) phosphorothionate
coumaphos	3-chloro-4-methyl-7-coumarinyl diethyl phosphorothionate
coumithoate	diethyl 7,8,9,10-tetrahydro-6-oxobenzo[c]chroman-3-yl phosphorothionate
demeton	a mixture of demeton-O and demeton-S
demeton-O	diethyl 2-(ethylthio)ethyl phosphorothionate
demeton-S	diethyl *S*-[2-(ethylthio)ethyl] phosphorothiolate
demeton-methyl	a mixture of demeton-O-methyl and demeton-S-methyl
demeton-O-methyl	2-(ethylthio)ethyl dimethyl phosphorothionate
demeton-S-methyl	*S*-[2-(ethylthio)ethyl] dimethyl phosphorothiolate
diazinon	diethyl 2-isopropyl-6-methyl-4-pyrimidinyl phosphorothionate
——	1,2-dibromo-2,2-dichloroethyl dimethyl phosphate
dichlofenthion	2,4-dichlorophenyl diethyl phosphorothionate
——	O,O-dimethyl *O*-(2-chloro-4-nitrophenyl) phosphorothioate
dichlorvos	2,2-dichlorovinyl dimethyl phosphate
dimefox	*NNN'N'*-tetramethylphosphorodiamidic fluoride
dimethoate	dimethyl *S*-(*N*-methylcarbamoylmethyl) phosphorothiolothionate
dioxathion	1,4-dioxan-2,3-diyl bis-(*OO*-diethyl phosphorothiolothionate)
disulfoton	diethyl *S*-[2-(ethylthio)ethyl] phosphorothiolothionate
endothion	*S*-(5-methoxy-4-pyron-2-ylmethyl) dimethyl phosphorothiolate

Common Name	*Substance*
——	*O*-ethyl-*O*,p-nitrophenyl phenyl phosphorothioate
ethion	tetraethyl *SS'*-methylene bis-(phosphorothiolothionate)
ethoate-methyl	*S*-(*N*-ethylcarbamoylmethyl) dimethyl phosphorothiolothionate
fenchlorphos	dimethyl 2,4,5-trichlorophenyl phosphorothionate
fenitrothion	dimethyl 3-methyl-4-nitrophenyl phosphorothionate
fenthion	dimethyl 3-methyl-4-methylthiophenyl phosphorothionate
formothion	*S*-(*N*-formyl-*N*-methylcarbamoylmethyl) dimethyl phosphorothiolothionate
lythidathion	*S*-(5-ethoxy-2,3-dihydro-2-oxo-1,3,4-thiadiazol-3-ylmethyl) dimethyl phosphorothiolothionate
malathion	*S*-[1,2-di(ethoxycarbonyl)ethyl] dimethyl phosphorothiolothionate
mazidox	*NNN'N'*-tetramethylphosphorodiamidic azide
mecarbam	*S*-(*N*-ethoxycarbonyl-*N*-methylcarbamoylmethyl) diethyl phosphorothiolothionate
menazon	*S*-(4,6-diamino-1,3,5-triazin-2-ylmethyl) dimethyl phosphorothiolothionate
methidathion	*S*-(2,3-dihydro-5-methoxy-2-oxo-1,3,4-thiadiazol-3-ylmethyl) dimethyl phosphorothiolothionate
mevinphos	*cis*-2-methoxycarbonyl-1-methylvinyl dimethyl phosphate
mipafox	*NN'*-di-isopropylphosphorodiamidic fluoride
morphothion	dimethyl *S*-(morpholinocarbonylmethyl) phosphorothiolothionate
——	diethyl 4-nitrophenyl phosphate
oxydemeton-methyl	*S*-[2-(ethylsulphinyl)ethyl] dimethyl phosphorothiolate
——	*S*-[2-(ethylsulphinyl)ethyl] dimethyl phosphorothionate
——	*S*-(ethylsulphinylmethyl) di-isopropyl phosphorothiolothionate
parathion	diethyl 4-nitrophenyl phosphorothionate
——	di-isopropyl 4-nitrophenyl phosphorothionate
parathion-methyl	dimethyl 4-nitrophenyl phosphorothionate
phenkapton	*S*-(2,5-dichlorophenylthiomethyl) diethyl phosphorothiolothionate
phenthoate	*S*-alpha-ethoxycarbonylbenzyl dimethyl phosphorothiolothionate

Common Name	*Substance*
phorate	diethyl *S*-(ethylthiomethyl) phosphorothiolothionate
phosalone	*S*-(6-chloro-2-oxobenzoxazolin-3-yl)methyl diethyl phosphorothiolothionate
phosphamidon	2-chloro-2-diethylcarbamoyl-1-methylvinyl dimethyl phosphate
——	diethyl phthalimidophosphonothionate
——	*S*-(phthalimidomethyl) phosphorothiolothionate
prothidathion	diethyl *S*-(2,3-dihydro-5-isopropoxy-2-oxo-1,3,4-thiadiazol-3-ylmethyl) phosphorothiolothionate
prothoate	diethyl *S*-(*N*-isopropylcarbamoylmethyl) phosphorothiolothionate
——	a mixture of bis(dialkylphosphinothioyl) disulphides
——	*OO*-diethyl *O*-3-(2-propyl-6-methyl-4-pyrimidinyl) phosphorothioate
——	*O*-(4-methyl-7-coumarinyl) diethyl phosphorothionate
——	diethyl 3-methyl-5-pyrazolyl phosphorothionate
——	diethyl 3-methyl-5-pyrazolyl phosphate
schradan	bis-*NNN'N'*-tetramethylphosphorodiamidic anhydride
sulfotep	bis-*OO*-diethylphosphorothionic anhydride
TEPP	bis-*OO*-diethylphosphoric anhydride
thiometon	*S*-[2-(ethylthio)ethyl] dimethyl phosphorothiolothionate
thionazin	diethyl *O*-2-pyrazinyl phosphorothionate
triamiphos	(5-amino-3-phenyl-1,2,4-triazol-1-yl) *NNN'N'*-tetramethyl phosphonamide
trichlorphon	dimethyl 2,2,2-trichloro-1-hydroxyethylphosphonate
vamidothion	dimethyl *S*-[2-(1-methylcarbamoylethylthio)ethyl] phosphorothiolate

Substituted phenols and related compounds

Common Name	*Substance*
binapacryl	2-(1-methyl-n-propyl)-4,6-dinitrophenyl 3-methylcrotonate
bromoxynil	3,5-dibromo-4-hydroxybenzonitrile
dichlobenil	2,6-dichlorobenzonitrile
dinex	2-cyclohexyl-4,6-dinitrophenol
dinobuton	2,4-dinitro-6-s-butylphenyl isopropyl carbonate
dinocap	2-(1-methyl-n-heptyl)-4,6-dinitrophenyl crotonate

Common Name	*Substance*
dinocton	methyl 2-(1-methylheptyl)-4,6-dinitrophenyl carbonate
dinopenton	isopropyl 2-(1-methylbutyl)-4,6-dinitrophenyl carbonate
dinoprop	2-isopropyl-3-methyl-4,6-dinitrophenol
dinosam	2-(1-methyl-n-butyl)-4,6-dinitrophenol
dinoseb	2-(1-methyl-n-propyl)-4,6-dinitrophenol
dinosulfon	*S*-methyl 2-(1-methylheptyl)-4,6-dinotrophenyl thiolocarbonate
dinoterbon	2,4-dinitro-6-t-butylphenyl ethyl carbonate
DNOC	2-methyl-4,6-dinitrophenol
ioxynil	4-hydroxy-3,5-di-iodobenzonitrile
——	pentachlorophenol
sultropen	2,4-dinitrophenyl n-pentyl sulphone

Substituted phenoxy and related acids

Common Name	*Substance*
benazolin	4-chloro-2-oxobenzothiazolin-3-yl acetic acid
chloramben	3-amino-2,5-dichlorobenzoic acid
2,4-D	2,4-dichlorophenoxyacetic acid
——	3,4-dichlorophenoxyacetic acid
2,4-DB	4-(2,4-dichlorophenoxy)butyric acid
——	2,4-dichlorophenoxyethyl benzoate
2,4-DES	2-(2,4-dichlorophenoxy)ethyl hydrogen sulphate
dicamba	3,6-dichloro-2-methoxybenzoic acid
dichlorprop	(‡)-2-(2,4-dichlorophenoxy)propionic acid
2,4,5-T	2,4,5-trichlorophenoxyacetic acid
2,4,5-TB	4-(2,4,5-trichlorophenoxy)butyric acid
——	sodium 2,4,5-trichlorophenoxyethyl sulphate
fenoprop	(‡)-2-(2,4,5-trichlorophenoxy)propionic acid
——	(‡)-2-(2,4,5-trichlorophenoxy)propionic acid propylene glycol butyl ether esters
MCPA	4-chloro-2-methylphenoxyacetic acid
MCPB	4-(4-chloro-2-methylphenoxy)butyric acid
——	sodium 4-chloro-2-methylphenoxyethyl sulphate
mecoprop	(‡)-2-(4-chloro-2-methylphenoxy)propionic acid
4-CPA	4-chlorophenoxyacetic acid
——	4-(4-chlorophenoxy)butyric acid
tricamba	3,5,6-trichloro-2-methoxybenzoic acid
——	2,3,6-trichlorobenzoic acid
——	2-(2,4,5-trichlorophenoxy)ethyl 2,2-dichloropropionate

Fluoroacetic acid derivatives

Common Name	*Substance*
——	fluoroacetamide
——	fluoroacetanilide
——	sodium fluoroacetate

Substituted herbicidal aliphatic acids

Common Name	*Substance*
dalapon	2,2-dichloropropionic acid
——	monochloroacetic acid (chloroacetic acid)
——	trichloroacetic acid

Substituted urea and uracil compounds

Common Name	*Substance*
bromacil	5-bromo-6-methyl-3-(1-methyl-n-propyl)uracil
——	1,3-bis(2,2,2-trichloro-1-hydroxyethyl) urea
buturon	*N'*-(4-chlorophenyl)-*N*-methyl-*N*-(1-methylprop-2-ynyl)urea
chloroxuron	*N'*-4-(4-chlorophenoxy)phenyl-*NN*-dimethylurea
cycluron	*N'*-cyclo-octyl-*NN*-dimethylurea
diuron	*N'*-(3,4-dichlorophenyl)-*NN*-dimethylurea
fenuron	*NN*-dimethyl-*N'*-phenylurea
isocil	5-bromo-3-isopropyl-6-methyluracil
linuron	*N'*-(3,4-dichlorophenyl)-*N*-methoxy-*N*-methylurea
metobromuron	*N'*-(4-bromophenyl)-*N*-methoxy-*N*-methylurea
monolinuron	*N'*-(4-chlorophenyl)-*N*-methoxy-*N*-methylurea
monuron	*N'*-(4-chlorophenyl)-*NN*-dimethylurea
neburon	*N*-butyl-*N'*-(3,4-dichlorophenyl)-*N*-methylurea
siduron	*N'*-(2-methylcyclohexyl)-*N*-phenylurea
trimeturon	*N'*-(4-chlorophenyl)-*ONN*-trimethylisourea

Substituted carbamate compounds

Common Name	*Substance*
di-allate	*S*-2,3-dichloroallyl *NN*-di-isopropylthiocarbamate
tri-allate	*S*-2,3,3-trichloroallyl *NN*-di-isopropylthiocarbamate
——	*N*-(4-aminobenzenesulphonyl)methylcarbamate
——	*NN'*-ethylenebis(thiocarbamoyl-*N"N"*-dimethylthiocarbamoyl)sulphide
arprocarb	2-isopropoxyphenyl *N*-methylcarbamate
azithiram	bisdimethylaminothiocarbamoyl disulphide
barban	4-chlorobut-2-ynyl *N*-(3-chlorophenyl) carbamate
butacarb	3,5-di-t-butylphenyl *N*-methylcarbamate
carbaryl	1-naphthyl *N*-methylcarbamate
chlorbufam	1-methylprop-2-ynyl *N*-(3-chlorophenyl)carbamate
chlorpropham	isopropyl *N*-(3-chlorophenyl)carbamate
——	diammonium ethylene bisdithiocarbamate
cuprobam	tricopper dichloride dimethyldithiocarbamate
——	5,5-dimethyldihydroresorcinol dimethylcarbamate
——	Mixture (25% 3-methylpyrazolyl-(5)-dimethylcarbamate (65-85% 2-dimethylcarbamoyl-3-methylpyrazolyl-(5)-dimethylcarbamate
dimexan	di(methoxythiocarbonyl) disulphide
——	dipyrrolidyl-thiuram-disulphide
——	ethyl *N,N*-dipropylthiolcarbamate
ferbam	ferric dimethyldithiocarbamate
——	1-isopropyl-3-methylpyrazolyl-(5)-dimethylcarbamate
——	manganous dimethyldithiocarbamate
mancozeb	Complex of zinc and *maneb* containing 20% manganese and 2.5% zinc
maneb	manganese ethylenebisdithiocarbamate
metam-sodium	sodium *N*-methyldithiocarbamate
metham	*N*-methyldithiocarbamic acid
——	*N,N'*-methylene-di(zinc ethylenebisdithiocarbamate)
methiocarb	3,5-dimethyl-4-methylthiophenyl *N*-methylcarbamate
metiram	Complex of *zineb* and polyethylene thiuram disulphide containing 80% *zineb*
mezineb	zinc propylenebisdithiocarbamate
nabam	disodium ethylenebisdithiocarbamate

Common Name	*Substance*
propham	isopropyl *N*-phenylcarbamate
——	3-methyl-1-phenyl-pyrazolyl-(5)-dimethylcarbamate
——	sodium dimethyldithiocarbamate
thiram	bis(dimethylthiocarbamoyl)disulphide
——	*NN'*-dimethylthiuram disulphide
——	2-chloroallyl diethyldithiocarbamate
zineb	zinc ethylenebisdithiocarbamate
ziram	zinc dimethyldithiocarbamate

Triazine compounds

Common Name	*Substance*
ametryne	6-ethylamino-4-isopropylamino-2-methylthio-1,3,5-triazine
——	2-ethylamino-4-methylthio-6-t-butylamino-1,3,5-triazine
atraton	6-ethylamino-4-isopropylamino-2-methoxy-1,3,5-triazine
atrazine	2-chloro-6-ethylamino-4-isopropylamino-1,3,5-triazine
chlorazine	2-chloro-4,6-bisdiethylamino-1,3,5-triazine
desmetryne	4-isopropylamino-6-methylamino-2-methylthio-1,3,5-triazine
——	2,2-dichloro-6-(*o*-chloranilino) 1,3,5-triazine
ipazine	2-chloro-6-diethylamino-4-isopropylamino-1,3,5-triazine
methoprotryne	2-isopropylamino-4-(3-methoxypropylamino)-6-methylthio-1,3,5-triazine
prometon	4,6-bisisopropylamino-2-methoxy-1,3,5-triazine
prometryne	4,6-bisisopropylamino-2-methylthio-1,3,5-triazine
propazine	2-chloro-4,6-bisisopropylamino-1,3,5-triazine
simazine	2-chloro-4,6-bisethylamino-1,3,5-triazine
simeton	4,6-bisethylamino-2-methoxy-1,3,5-triazine
simetryne	4,6-bisethylamino-2-methylthio-1,3,5-triazine
trietazine	2-chloro-4-diethylamino-6-ethylamino-1,3,5-triazine

Antibiotics

Common Name	*Substance*
——	beta-[2-(3,5-dimethyl-2-oxocyclohexyl)-2-hydroxyethyl] glutarimide
griseofulvin	7-chloro-4,6-dimethoxycoumaran-3-one-2-spiro-1'-(2'-methoxy-6'-methylcyclohex-2'-en-4'-one)
oxytetracycline	4-dimethylamino-1,4,4a,5,5a,6,11,12a-octahydro-3,5,6,10,12,12a-hexahydroxy-6-methyl-1,11-dioxonaphthacene-2-carboxyamide
streptomycin	2,4-diguanidino-3,5,6-trihydroxycyclohexyl 5-deoxy-2-*O*-(2-deoxy-2-methylamino-alpha-L-glucopyranosyl)-3-*C*-formyl-beta-L-*lyxo*pentanofuranoside

Mercury compounds

Common Name	*Substance*
——	chloromethoxy propylmercury acetate
——	ethoxyethylmercury chloride
——	ethoxyethylmercury silicate
——	(3-ethoxypropyl)mercury bromide
——	(*N*-(ethylmercuri)di(toluene-p-sulphonyl)imine
	(*N*-(ethylmercuri)-p-toluene sulphonanilide
	(ethylmercury-p-toluenesulphonanilide
——	(3-(ethylmercurithio)propane-1,2-diol
	(ethylmercury 2,3-dihydroxypropyl-mercaptide
——	ethylmercury bromide
——	ethylmercury chloride
——	ethylmercury phosphate
——	*N*-ethylmercury 1,2,2,6-tetrahydro-3,6-*endo*-methano-3,4,5,6,7,7-hexachlorophthalimide
——	ethylmercury thiourea
——	hydroxymercurichlorophenol
——	hydroxymercurinitrophenol
——	mercuric chloride (corrosive sublimate)
——	mercuric oxide
——	mercurous chloride (calomel)
——	methoxyethylmercury acetate
——	methoxyethylmercury chloride
——	methylmercury benzoate

Common Name	*Substance*
——	(methylmercury-8-hydroxyquinolinate
	(methylmercury oxinate
——	methylmercury nitrile
——	(methylmercury pentachlorophenoxide
	(methylmercury pentachlorophenolate
——	(*N*-cyano-*N'*-(methylmercury) guanidine
	(methylmercury dicyandiamide
——	phenylmercury acetate
——	phenylmercury chloride
——	(phenylmercury derivative of pyrocatechol
	(phenylmercury pyrocatechine
——	phenylmercury *NN*-dimethyl dithiocarbamate
——	*N*-phenylmercury ethylenediamine
——	phenylmercury formamide
——	bisphenylmercury methylenedi-(x-naphthalene-y-sulphonate)
——	phenylmercury monoethanol ammonium acetate
——	(8-phenylmercurioxyquinoline
	(phenylmercury-8-oxyquinolinate
——	phenylmercury nitrate
——	phenylmercury nitrate (basic)
——	phenylmercury oleate
——	phenylmercury salicylate
——	phenylmercury salicylanilide
——	phenylmercury triethanol ammonium lactate
——	phenylmercuriurea
——	tolymercury acetate
——	zinc mercury chromate

Arsenic compounds

Common Name	*Substance*
——	arsenic trioxide
——	arsenous oxide
——	calcium arsenate
——	calcium arsenite
——	calcium metaarsenite
——	copper acetoarsenite
——	copper arsenate
——	copper arsenite

Common Name	*Substance*
——	diplumbic hydrogen arsenate
——	lead arsenate
——	magnesium arsenate
——	potassium arsenite
——	sodium arsenate
——	sodium arsenite
——	zinc fluoroarsenate

Metallic compounds other than mercury compounds and arsenic compounds

Common Name	*Substance*
——	aluminium phosphide
——	barium carbonate
——	(barium silicofluoride (barium fluorosilicate
——	cadmium dilactate
——	cadmium sulphate
——	calcium cyanide
——	copper acetate
——	(tetra) copper calcium oxychloride
——	copper carbonate
——	copper carbonate (basic)
oxine-copper or oxine-Cu	cupric 8-quinolinolate
——	copper hydrazinc sulphate
——	copper-lime mixture
——	copper naphthenate
——	copper oleate
——	copper oxychloride
——	copper oxychloride sulphate
——	copper resinate (+ PMS)
——	copper silicate
——	copper sulphate
——	copper sulphate (basic)
——	copper zinc chromate
——	cuprammonium carbonate
——	cuprous oxide
——	tributyltin oxide
fentin acetate	triphenyltin acetate

1967

Common Name	*Substance*
fentin hydroxide	triphenyltin hydroxide
——	(iron sulphate
	(ferrous sulphate
——	lime, hydrated
——	lime-sulphur
——	magnesium sulphate
——	manganese sulphate
——	phenylamino cadmium dilactate
——	potassium antimonyl tartrate (tartar emetic)
——	potassium cyanate
——	potassium permanganate
——	potassium polysulphide
——	potassium thiocyanate
——	sodium aluminium fluoride (sodium alumino-fluoride)
——	sodium carbonate
——	sodium chlorate
——	sodium chloride
——	sodium cyanide
——	sodium fluoride
——	sodium metabisulphite
——	sodium monochloroacetate
——	sodium nitrite
——	sodium polysulphide
——	sodium selenate
——	sodium silicofluoride (sodium fluorosilicate)
——	sodium tetraborate (borax)
——	sodium thiocyanate
——	sodium trichloroacetate
——	thallium sulphate
——	tri-sodium orthophosphate
——	zinc phosphide
——	zinc sulphate

Miscellaneous fungicides

Common Name	*Substance*
benquinox	1,4-benzoquinone benzoylhydrazone oxime
captafol	*N*-(1,1,2,2-tetrachloroethylthio)cyclohex-4-ene-1,2-dicarboxyimide
captan	*N*-(trichloromethylthio)cyclohex-4-ene-1,2-dicarboxyimide

Common Name	*Substance*
——	(chloranil
	(tetrachloro-p-benzoquinone
——	4-(2-chlorophenylazo)-4,5-dihydro-3-methyl-5-oxo-1,2-oxazole
dazomet	tetrahydro-3,5-dimethyl-2*H*-1,3,5-thiadiazine-2-thione
dichlofluanid	N'-dichlorofluoromethylthio-NN-dimethyl-*N'*-phenylsulphamide
dichlone	2,3-dichloro-1,4-naphthaquinone
dichlorophen	di-(5-chloro-2-hydroxyphenyl)methane
dichloran	2,6-dichloro-4-nitroaniline
——	3-acetyl-6-methyl-2,4-pyrandione
——	diphenyl
——	diphenylamine
dithianon	2,3-dicyano-1,4-dihydro-1,4-dithia-anthraquinone
dodine	dodecylguanidine
etem	hexahydro-2,7-dithio-1,3,6-thiadiazepine
ethoxyquin	6-ethoxy-1,2-dihydro-2,2,4-trimethylquinoline
folpet	*N*-(trichloromethylthio)phthalimide
——	2-heptadecyl-2-imidazoline acetate
——	mercaptobenzothiazole
——	2,2'-methylenebis(3,4,6-trichlorophenol)
——	2-phenylphenol
quinazamid	benzoquinone semicarbazone
quintozene	pentachloronitrobenzene
——	salicylanilide
——	sulphur
——	sulphur dioxide
——	(sodium o-phenylphenate
	(sodium orthophenylphenate
——	pyridine-2-thiol-1-oxide
tecnazene	1,2,4,5-tetrachloro-3-nitrobenzene
——	*N*-methanesulphonyl-trichloromethanesulphen-p-chloroanilide
tecoram	*NN'*-ethylenebis-(*N"N"*-dimethylthiuram disulphide)
——	tetrachloroisophthalonitrile

Miscellaneous insecticides, molluscicides, acaricides and repellents

Common Name	*Substance*
allethrin	(±)-3-allyl-2-methyl-4-oxocyclopent-2-enyl (±)-(*cis* + *trans*-)chrysanthemum-monocarboxylate
——	anthraquinone
——	2-(p-*tert*-butylphenoxy)-isopropyl 2'-chloro-ethyl sulphite
——	azobenzene
bromocyclen	5-bromomethyl-1,2,3,4,7,7-hexachloro[2,2,1]bicyclohept-2-ene
——	chloralose
——	4-chlorophenyl 2,4,5-trichlorophenyl azosulphide
——	1,1-bis(4-chlorophenyl)ethanol
——	cinerins
——	2-thiocyanoethyl esters of C10-18 aliphatic acids
dodicin	2,5,8-triazaeicosane-1-carboxylic acid
——	metaldehyde
——	naphthalene
——	N-propyl isome
——	nicotine
——	nicotine sulphate
——	N-octylbiscyclo-(2,2,1)-5-heptane-2,3-dicarboximide
——	(phenothiazine (dibenzo-1,4-thiazine (thiodiphenylamine
——	organic thiocyanates
oxythioquinox	6-methyl-2-oxo-1,3-dithiolo[4,5-*b*]quinoxaline
——	bis(pentachloro-2,4-cyclopentadien-1-yl)
——	petroleum oils
——	piperonyl butoxide
——	piperonyl cyclonene
——	polybutenes
——	pyrethrins
——	quassia
——	rotenone
——	ryania
——	methlenedioxyphenoxytrioxaundecane
——	*n*-octyl sulphoxide of iso-safrole
——	sabadilla
——	sesamin
——	sulphaquinoxaline
——	tar oils
thioquinox	2-thio-1,3-dithiolo[4,5-*b*]quinoxaline

Miscellaneous herbicides and growth regulators

Common Name	*Substance*
allidochlor	*NN*-diallylchloroacetamide
——	allyl alcohol
——	aminotriazole
——	1,3,5-triamino-1,2,4-triazole
——	ammonium sulphamate
chlormequat	2-chloroethyltrimethylammonium ion
——	2-chloro-*NN*-diethylacetamide
——	*N*-(3-chloro-4-methylphenyl)-2-methylvaleramide
chlorphonium	tributyl-2,4-dichlorobenzyl phosphonium ion
chlorthiamid	2,6-dichlorothiobenzamide
——	*N*-dimethylaminosuccinamic acid
diphenamid	NN-dimethyl-2,2-diphenylacetamide
diquat	9,10-dihydro-8a,10a-diazoniaphenanthrene ion
endothal	7-oxabicyclo[2,2,1]heptane-2,3-dicarboxylic acid
——	bis(ethylxanthic) disulphide
——	beta-indolylbutyric acid
——	(maleic hydrazide (1,2-dihydropyridazine-3,6-dione (6-hydroxy-3 (2H)-pyridazinone
morfamquat	1,1'-bis-(3,5-dimethylmorpholinocarbonylmethyl)-4,4'-bipyridylium ion
——	(alpha-naphthaleneacetic acid (1-naphthylacetic acid
——	naphthoxyacetic acid
——	*N*-1-naphthylphthalimide
naptalam	*N*-1-naphthylphthalamic acid
——	(nonanol (3,5,5-trimethylhexan-1-ol
paraquat	1,1'-dimethyl-4,4'-bipyridylium ion
picloram	4-amino-3,5,6-trichloropicolinic acid
proxan	*M* isopropyl xanthate
pyrazon	5-amino-4-chloro-2-phenylpyridazin-3-one
——	sulphuric acid
trifluralin	2,6-dinitro-NN-dipropyl-4-trifluoromethylaniline

Sterilants and fumigants

Common Name	*Substance*
——	alkyl polyethylene glycol
——	carbon disulphide
——	(chloropicrin (trichloronitromethane
——	cresols
——	cresylic acid
——	ethylene dibromide (1,2-dibromoethane)
——	ethylene oxide
——	formaldehyde
——	hydrofluoric acid
——	hydrogen cyanide
——	methyl bromide (bromomethane)
——	methylisothiocyanate
——	oxalic acid
——	xylenol
——	xylol

Rodenticides

Common Name	*Substance*
antu	1-naphthylthiourea
chlorophacinone	2-(alpha-*p*-chlorophenyl-alpha-phenylacetyl) indane-1,3-dione
coumachlor	3-(alpha-acetonyl-4-chlorobenzyl)-4-hydroxy-coumarin
coumatetralyl	4-hydroxy-3-(1,2,3,4-tetrahydro-1-naphthyl) coumarin
crimidine	2-chloro-4-dimethylamino-6-methylpyrimidine
——	cyanide powders
diphacinone	2-diphenylacetylindane-1,3-dione
fumarin	3-(alpha-acetonylfurfuryl)-4-hydroxycoumarin
norbormide	5-(alpha-hydroxy-alpha-2-pyridylbenzyl)-7-(alpha-2-pyridylbenzylidene)norborn-5-ene-2,3-dicarboxyimide
——	phosphorus (red)
pindone	2-pivaloylindane-1,3-dione
——	strychnine
——	tetramethylene disulphotetramine
warfarin	3-(alpha-acetonylbenzyl)-4-hydroxycoumarin

PART II

SECOND SCHEDULE Section three

Poisonous substances in relation to which the provisions of Part III of this Ordinance apply

Common Name	*Substance*
	PART I
——	(chloropicrin (trichloronitromethane
demeton	Any mixture of demeton-O [diethyl 2-(ethylthio) ethyl phosphorothionate] and demeton-S [diethyl *S*-[2-(ethylthio)ethyl] phosphorothiolate]
dimefox	*NNN'N'*-tetramethylphosphorodiamidic fluoride
mazidox	*NNN'N'*-tetramethylphosphorodiamidic azide
	PART II
amiton	*S*-(2-diethylaminoethyl) diethyl phosphorothiolate The salts of the last-mentioned substance
dinoseb	2-(1-methyl-n-propyl)-4,6-dinitrophenol The salts of the last-mentioned substance
disulfoton	diethyl *S*-[2-(ethylthio)ethyl] phosphorothiol-othionate
DNOC	2-methyl-4,6-dinitrophenol The salts of the last-mentioned substance
endosulfan	6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-6,9-methano-2,4,3-benzo[*e*]dioxathiepin 3-oxide
endothal	7-oxabicyclo[2,2,1]heptane-2,3-dicarboxylic acid The salts of the last-mentioned substance
endrin	1,2,3,4,10,10-hexachloro-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-*exo*-1,4-*exo*-5,8-dimethano-naphthalene
——	fluoroacetamide
mevinphos	*cis*-2-methoxycarbonyl-1-methylvinyl dimethyl phosphate
mipafox	*NN'*-di-isopropylphosphorodiamidic fluoride
parathion	diethyl 4-nitrophenyl phosphorothionate
phorate	diethyl *S*-(ethylthiomethyl) phosphorothiolo-thionate
——	potassium arsenite
schradan	bis-*NNN'N'*-tetramethylphosphorodiamidic anhydride

Common Name	*Substance*
——	sodium arsenite
sulfotep	bis-*OO*-diethylphosphorothionic anhydride
TEPP	bis-*OO*-diethylphosphoric anhydride
thiometon	*S*-[2-(ethylthio)ethyl] dimethyl phosphorothiolothionate
thionazin	diethyl *O*-2-pyrazinyl phosphorothionate
triamiphos	(5-amino-3-phenyl-1,2,4-triazol-1-yl) *NNN'N'*-tetramethyl phosphonamide
	PART III
azinphos-ethyl	*S*-(3,4-dihydro-4-oxobenzo[*d*]-[1,2,3]-triazin-3-ylmethyl) diethyl phosphorothiolothionate
azinphos-methyl	*S*-(3,4-dihydro-4-oxobenzo[*d*]-[1,2,3]-triazin-3-ylmethyl) dimethyl phosphorothiolothionate
chlorfenvinphos	2-chloro-1-(2,4-dichlorophenyl)vinyl diethyl phosphate
demeton-methyl	Any mixture of demeton-O-methyl [2-(ethylthio) ethyl dimethyl phosphorothionate] and demeton-S-methyl [*S*-[2-(ethylthio)ethyl] dimethyl phosphorothiolate]
demeton-S-methyl	*S*-[2-(ethylthio)ethyl] dimethyl phosphorothiolate
dichlorvos	2,2-dichlorovinyl dimethyl phosphate
ethion	tetraethyl *SS'*-methylene bis-(phosphorothiolothionate)
fentin acetate	triphenyltin acetate
fentin hydroxide	triphenyltin hydroxide
mecarbam	*S*-(*N*-ethoxycarbonyl-*N*-methylcarbamoylmethyl) diethyl phosphorothiolothionate
——	nicotine The salts of the last-mentioned substance
oxydemeton-methyl	*S*-[2-(ethylsulphinyl)ethyl] dimethyl phosphorothiolate
phenkapton	*S*-(2,5-dichlorophenylthiomethyl) diethyl phosphorothiolothionate
phosphamidon	2-chloro-2-diethylcarbamoyl-1-methylvinyl dimethyl phosphate
vamidothion	dimethyl *S*-[2-(1-methylcarbamoylethylthio)ethyl] phosphorothiolate
	PART IV
——	Any organomercury compound

PART III

THIRD SCHEDULE Section four

Scheduled Operations

Operation	Class or description of poisonous substance	Protective clothing required to be worn
1. Except where items 2 or 3 hereof apply or where the poisonous substance is in capsule form:— (*a*) opening a container containing a poisonous substance; or	Any poisonous substance specified in Part I of the Second Schedule.	Rubber gloves, rubber boots, a respirator and either:— (*a*) an overall and a rubber apron; or (*b*) a mackintosh.
(*b*) diluting or mixing a poisonous substance, or transferring it from one container to another; or	Any poisonous substance specified in Part II of the Second Schedule.	Rubber gloves, rubber boots, a face-shield and either:— (*a*) an overall and a rubber apron; or (*b*) a mackintosh.
(*c*) handling any opened and unsealed container containing a poisonous substance.	Any poisonous substance specified in Part III of the Second Schedule.	Rubber gloves and a face-shield.
2. The like operations where either of the poisonous substances specified opposite this item in the second column is to be used exclusively as an insecticide.	Dinoseb or DNOC.	Rubber gloves and either a face-shield or eye-shield.

Operation	Class or description of poisonous substance	Protective clothing required to be worn
3. Opening a container containing a specified poisonous substance in granular form or transferring the contents from one container to another.	Any poisonous substance specified in Part I of the Second Schedule.	Rubber gauntlet gloves, rubber boots, a respirator and either:— (*a*) an overall and a rubber apron; or (*b*) a mackintosh; with the sleeves worn over the cuffs of the rubber gauntlet gloves.
	Any poisonous substance specified in Part II of the Second Schedule.	Rubber gauntlet gloves and either an overall or a mackintosh with the sleeves worn over the cuffs of the rubber gauntlet gloves.
	Any poisonous substance specified in Part III of the Second Schedule.	Rubber gloves.
4. Washing or cleansing:— (*a*) spraying apparatus, soil-application apparatus or granule placement apparatus which has been used with a poisonous substance; or	Any poisonous substance specified in Parts I and II of the Second Schedule.	Rubber boots, a face-shield and either:— (*a*) an overall and a rubber apron; or (*b*) a mackintosh.
(*b*) a tank which contains or has contained a poisonous substance.	Any poisonous substance specified in Parts III and IV of the Second Schedule.	Rubber gloves, rubber boots and a face-shield.

Operation	Class or description of poisonous substance	Protective clothing required to be worn
5. Spraying any ground crop with a poisonous substance except where carried out in a greenhouse.	Any poisonous substance specified in Parts I and IV of the Second Schedule.	An overall, a hood, rubber gloves, rubber boots and a respirator.
	Any poisonous substance specified in Part II of the Second Schedule.	An overall, a hood, rubber gloves, rubber boots and either a face-shield or a dust-mask.
6. Spraying bushes, climbing plants or trees with a poisonous substance except where carried out in a greenhouse.	Any poisonous substance specified in Parts I and IV of the Second Schedule.	A rubber coat, rubber gloves, rubber boots, a sou'wester and a respirator.
	Any poisonous substance specified in Part II of the Second Schedule.	A rubber coat, rubber gloves, rubber boots, a sou'wester and a face-shield.
7. Spraying in a greenhouse with a poisonous substance (except where an aerosol dispenser or a smoke-generator is used).	Any poisonous substance specified in Part I of the Second Schedule.	Rubber gloves, rubber boots, a hood, a respirator and either:— (*a*) an overall; or (*b*) a mackintosh.
	Any poisonous substance specified in Part II of the Second Schedule.	Rubber gloves, rubber boots, a hood, a face-shield and either:— (*a*) an overall; or (*b*) a mackintosh.
8. Spraying in a greenhouse with a poisonous substance where an aerosol dispenser is used.	Any poisonous substance specified in the Second Schedule.	Rubber gloves, a hood, a respirator and either:— (*a*) an overall and a rubber apron or (*b*) a mackintosh.

Operation	Class or description of poisonous substance	Protective clothing required to be worn
9. Granule placement of a poisonous substance by hand or by means of hand-operated granule placement apparatus.	Any poisonous substance specified in Part I of the Second Schedule.	An overall, a hood, rubber gauntlet gloves, rubber boots and a respirator, with the sleeves of the overall worn over the cuffs of the rubber gauntlet gloves.
	Any poisonous substance specified in Part II of the Second Schedule.	Rubber gauntlet gloves and either an overall or a mackintosh, with the sleeves worn over the cuffs of the rubber gauntlet gloves.
10. Granule placement of a poisonous substance by means of granule placement apparatus operated otherwise than by hand, or, where such apparatus is being used for the purpose mounted on or drawn either directly or indirectly by a tractor, operating any other apparatus mounted on or so drawn by the tractor.	Any poisonous substance specified in Part I of the Second Schedule.	An overall, a hood, rubber gauntlet gloves, rubber boots and a respirator, with the sleeves of the overall worn over the cuffs of the rubber gauntlet gloves.
	Any poisonous substance specified in Part II of the Second Schedule.	Either an overall or a mackintosh.

Operation	Class or description of poisonous substance	Protective clothing required to be worn
11. Dipping plants and bulbs in a poisonous substance, which includes their removal from the solution and subsequent handling whilst wet.	Any poisonous substance specified in Part I of the Second Schedule.	Rubber gloves, rubber boots, a respirator and either:— (*a*) an overall and a rubber apron; or (*b*) a mackintosh.
	Any poisonous substance specified in Parts II and III of the Second Schedule.	Rubber gloves, rubber boots and either:— (*a*) an overall and a rubber apron; or (*b*) a mackintosh.
12. Handling potato plants which have been sprayed with a poisonous substance specified in the second column, within the previous 10 days.	Potassium arsenite or sodium arsenite.	An overall, rubber gloves, rubber boots and a dust-mask.
13. Soil-application of a poisonous substance (except where carried out in a greenhouse) when carried out by the driver of:— (*a*) tractor-mounted soil-application apparatus; or (*b*) tractor-drawn soil-application apparatus (if the driver is unaccompanied).	Any poisonous substance specified in Parts I and II of the Second Schedule.	An overall, rubber boots and rubber gloves.

Operation	Class or description of poisonous substance	Protective clothing required to be worn
14. Soil-application of a poisonous substance (except where carried out in a greenhouse) when carried out by any operator on foot (including a person principally engaged as a tractor-driver whilst not engaged in tractor-driving).	Any poisonous substance specified in Parts I and II of the Second Schedule.	An overall, rubber boots, rubber gloves and a rubber apron.
15. Soil-application of a poisonous substance in a greenhouse.	Any poisonous substance specified in Part I of the Second Schedule.	Rubber gloves, rubber boots, a rubber apron, a respirator and an overall.
	Any poisonous substance specified in Part II of the Second Schedule.	Rubber gloves, rubber boots, a rubber apron and an overall.
16. Handling any empty container which has contained any poisonous substance.	Any poisonous substance specified in the Second Schedule.	Rubber gloves.
17. Removing plants or soil from any place which during the previous twenty-one days has been subjected to an application of, or sprayed with, a poisonous substance.	Any poisonous substance specified in the Second Schedule.	Rubber gloves.