STATUTORY INSTRUMENTS

1984 No. 768

MEDICINES

The Medicines (Veterinary Drugs) (General Sale List) Order 1984

Made - - - -	*4th June* 1984
Coming into Operation	*30th June* 1984

The Secretary of State concerned with health in England, the Secretaries of State respectively concerned with health and with agriculture in Wales and in Scotland, the Minister of Agriculture, Fisheries and Food, the Department of Health and Social Services for Northern Ireland and the Department of Agriculture for Northern Ireland, acting jointly, in exercise of powers conferred by section 51 of the Medicines Act 1968(**a**) and now vested in them(**b**) and of all other powers enabling them in that behalf, after consulting such organisations as appear to them to be representative of interests likely to be substantially affected by the following order in accordance with section 129(6) of that Act, and after consulting and taking into account the advice of the Medicines Commission in accordance with sections 129(7) of that Act, hereby make the following order:—

Title, commencement and interpretation

1.— (1) This order may be cited as the Medicines (Veterinary Drugs) (General Sale List) Order 1984 and shall come into operation on 30th June 1984.

(2) In this order, unless the context otherwise requires,—

(a) "the Act" means the Medicines Act 1968;

"dosage unit" means:

(i) where a veterinary drug is in the form of a tablet or capsule or is an article in some other similar pharmaceutical form, that tablet, capsule or other article, and

(ii) where a veterinary drug is not in any such form, that quantity of the drug which is used as the unit by reference to which the dose is measured;

"excipient" means a substance which does not contribute to the

(**a**) 1968 c. 67.

(**b**) In the case of the Secretaries of State concerned with health in England and Wales by virtue of S.I. 1969/388, in the case of the Secretary of State concerned with agriculture in Wales by virtue of S.I. 1978/272 and in the case of the Northern Ireland Departments by virtue of section 40 of, and Schedule 5 to, the Northern Ireland Constitution Act 1973 (c. 36) and section 1(3) of, and paragraph 2(1)(*b*) of Schedule 1 to, the Northern Ireland Act 1974 (c. 28).

pharmacological action of the veterinary drug, or which so contributes only by regulating the release of the active ingredients;

"external use" means application to the skin, hair, fur, feathers, scales, hoof, horn, ear, eye, mouth or mucosa of the throat or prepuce, when a local action only is intended and extensive systemic absorption is unlikely to occur;

"food" includes articles and substances used as ingredients in the preparation of food and includes any manufactured substance to which there has been added any vitamin and which is advertised (within the meaning of section 92 of the Act) as available and for sale to the general public for consumption by animals;

"maximum daily dose" means the maximum quantity of the substance contained in the amount of a veterinary drug for internal use which it is recommended should be administered in any period of twenty-four hours;

"maximum strength" means either the maximum quantity of the substance by weight or volume contained in a dosage unit of a veterinary drug or the maximum percentage of the substance contained in a veterinary drug calculated in terms of weight in weight, weight in volume, volume in weight or volume in volume, as appropriate;

"parenteral administration" means administration by breach of the skin or mucous membrane; and

(b) a reference to a numbered Schedule is to the Schedule to this order which bears that number and a reference in a Schedule to a numbered paragraph is to the paragraph of that Schedule which bears that number.

(3) In Schedule 1—

(a) the following abbreviations are used:

"iu" for international unit of activity,

"mcg" for microgram, and

"mg" for milligram.

(b) a reference to a Table is to the appropriate Table in that Schedule; and

(c) entries in columns 2, 3 and 4 in the Tables relate to the substances listed in column 1 against which they appear and where, in relation to a particular substance listed in column 1, an entry in column 2, 3 or 4 bears a number or letter it relates only to such entries in the other of those columns as bear the same number.

General sale list

2. There are hereby specified classes of medicinal products which in the opinion of the Ministers can with reasonable safety be sold or supplied otherwise than by or under the supervision of a pharmacist, namely, veterinary drugs which fall within a class specified in Schedule 1 but which do not fall within a class specified in Schedule 2.

Norman Fowler,
21st May 1984. Secretary of State for Social Services.

George Younger,
8th May 1984. Secretary of State for Scotland.

Nicholas Edwards,
14th May 1984. Secretary of State for Wales.

In Witness whereof the Official Seal of the Minister of Agriculture, Fisheries and Food is hereunto affixed on 11th May 1984.

L.S.

Michael Jopling,
Minister of Agriculture, Fisheries and Food.

Sealed with the Official Seal of the Department of Health and Social Services for Northern Ireland this 25th day of May 1984.

L.S.

Maurice N. Hayes,
Permanent Secretary.

Sealed with the Official Seal of the Department of Agriculture for Northern Ireland this 4th day of June 1984.

L.S.

W. H. Jack,
Permanent Secretary.

SCHEDULE 1 Article 2

VETERINARY DRUGS ON GENERAL SALE BY VIRTUE OF ARTICLE 2

1. Subject to paragraphs 2 and 3, veterinary drugs that are composed solely of one or more of the following substances or classes of substances or any of them in combination, namely—

(1) substances listed in column 1 of Table A where the maximum strength of the substance in the veterinary drug does not exceed the maximum strength, if any, specified in column 2 of Table A;

(2) if the product is for external use only, substances listed in column 1 of Table B where the maximum strength of the substance in the veterinary drug does not exceed the maximum strength, if any, specified in column 2 of Table B;

(3) aqueous and alcoholic extracts, spirits, syrups and liquid suspensions derived from the substances listed in column 1 of Table A or, if the product is for external use only, Table B;

(4) excipients;

(5) substances of animal origin (including extracts of such substances) used in the United Kingdom as a human or animal food;

(6) substances of vegetable origin (including extracts and residues of such substances) used in the United Kingdom as a human or animal food;

(7) grit in veterinary drugs for birds.

2. Where a veterinary drug has as an ingredient a substance listed in column 1 of Table A or Table B and there is in relation to that substance an entry in column 3, only a veterinary drug that is for such use, in such pharmaceutical form and for administration by such route, as may be specified in column 3.

3. Where a veterinary drug, other than a veterinary drug for external use only, has as an ingredient a substance listed in column 1 of Table A and there is in relation to that substance an entry in column 4, only a veterinary drug that is in a container or package labelled to show a maximum daily dose not exceeding that specified in column 4.

TABLE A Sch. 1(A)

INTERNAL OR EXTERNAL USE

Column 1	Column 2	Column 3	Column 4
Substance	Maximum strength	Use, pharmaceutical form or route of administration	Maximum daily dose
Absinthium			
Acacia Powder			
Acetic Acid BP	(1)7.5 per cent (2)15.0 per cent	(1)Internal (2)External	
Acetomenaphthone			
Alcohol BP			
Aloes			
Aloin			
Althaea			
Aluminium Hydroxide			
Aluminium Sulphate			
Aminoacetic Acid			
Aminonitrothiazole	(1)16.0 per cent (2)10 mg	For ailments of pet birds and pigeons only: (1) Solution (2) Capsule	
Ammonia Solution Conc.	(1)1.66 per cent	(1)Internal (2)External	
Ammonium Acetate—Strong Solution of			
Ammonium Bicarbonate			
Ammonium Carbonate			
Ammonium Chloride			
Ammonium Citrate			
Ammonium Phosphate			
Ammonium Sulphate			
Ammonium Valerate			
Amprolium Hydrochloride		For ailments of pet birds and pigeons only	
Aniseed			
Aniseed Oil			
Arachidonic Acid			
Arnica			
Aromatic Ammonia Spirit BPC			
Asafetida			
Ascorbic Acid			
Aspirin	325 mg	Tablet or powder	
Attapulgite			
Barberry Bark			
Bay Salt			
Bearberry Leaf			
Bentonite			

TABLE A Sch. 1(A) *(cont'd)*

INTERNAL OR EXTERNAL USE

Column 1	Column 2	Column 3	Column 4
Substance	Maximum strength	Use, pharmaceutical form or route of administration	Maximum daily dose
Benzoin			
Biotin			
Bismuth and Ammonium Citrate			
Bismuth Carbonate			
Bismuth Salicylate	20.0 per cent		
Bismuth Subnitrite	20.0 per cent		
Bismuth Tribromophenate			
Bladderwrack			
Bole Armenian			
Bornyl Acetate			
Brilliant Green			
Bromhexine Hydrochloride		Internal use for ailments of pet birds and pigeons only	
Buchu			
Buckthorn			
Burdock Root			
Burgundy Pitch			
Caffeine Citrate			
Calcined Magnesite			
Calcium Borogluconate			
Calcium Carbonate			
Calcium Caseinate			
Calcium Chloride	0.012 per cent		
Calcium Gluconate			
Calcium Glycero-phosphate			
Calcium Hydroxide			
Calcium Hypophosphite			
Calcium Iodate			
Calcium Lactate			
Calcium Hydrogen Phosphate			
Calcium Lactophosphate			
Calcium Oxide			
Calcium Pantothenate			
Calcium Phosphate			
Calumba			
Cambendazole		Internal use for ailments of pigeons only	

TABLE A Sch. 1(A) *(cont'd)*

INTERNAL OR EXTERNAL USE

Column 1	Column 2	Column 3	Column 4
Substance	Maximum strength	Use, pharmaceutical form or route of administration	Maximum daily dose
Camphor			
Capsicum			
Capsicum Oleoresin			
Caraway Oil			
Caraway Seed			
Cardamon			
Cascara			
Carmellose Sodium			
Cassia			
Castor Oil			
Catechu			
Catnep			
Celery Seed			
Cellulose			
Cetrimide		Internal use for ailments of pet birds and pigeons only and any external use	
Chalk			
Chamomile			
Chamomile Oil			
Charcoal			
Chimiphila			
Chlorbutol	(1)0.5 per cent (2)2.5 per cent	(1)Internal (2)External	
Chlorophenol	1.0 per cent		
Chlorophenoxyethanol			
Chlorophyll			
Chlorophyllin			
Choline			
Choline Chloride			
Choline Citrate			
Choline Tartrate			
Cinchona	(1)0.4 per cent	(1)Internal (2)External	
Cinnamon Oil			
Citric Acid			
Clove Oil			
Clupadonic Acid			
Cobalt	Equivalent to 1.0 per cent Elemental Cobalt		

TABLE A Sch. 1(A) (*cont'd*)

INTERNAL OR EXTERNAL USE

Column 1 Substance	Column 2 Maximum strength	Column 3 Use, pharmaceutical form or route of administration	Column 4 Maximum daily dose
Cobalt Carbonate	Equivalent to 1.0 per cent Elemental Cobalt		
Cobalt Chloride	Equivalent to 1.0 per cent Elemental Cobalt		
Cobalt Lactate	Equivalent to 1.0 per cent Elemental Cobalt		
Cobalt Oxide	Equivalent to 1.0 per cent Elemental Cobalt		
Cobalt Phosphate	Equivalent to 1.0 per cent Elemental Cobalt		
Cobalt Sulphate	Equivalent to 1.0 per cent Elemental Cobalt		
Cod-Liver Oil			As for Vitamin A and Vitamin D
Colophony			
Coriander			
Cottonseed Fatty Acids			
Couch-Grass			
Cresol	(1)1.0 per cent (2)2.5 per cent	(1)Internal (2)External	
Cummin Seed			
Cyanocobalamin			
Damiana			
Dandelion Juice			
Danthron			
Desiccated Liver			
Dextrose			
Diacetone Alcohol			
Diastase			
Dichlorophen			
Diethylcarbamazine Citrate			
Dimethicone			
Dimetridazole		Incorporation in water for the treatment of trichomoniasis in pigeons	

TABLE A Sch. 1(A) *(cont'd)*

INTERNAL OR EXTERNAL USE

Column 1	Column 2	Column 3	Column 4
Substance	Maximum strength	Use, pharmaceutical form or route of administration	Maximum daily dose
Disodium Edetate	1.0 per cent		
Dockroot, Yellow			
Docusate Sodium			
Dried Yeast BPC			
Edetic Acid	1.0 per cent		
Elderberries			
Elder Flowers			
Ethanolamine			
Ether	(1)5.0 per cent	(1)Internal (2)External	
Ethyl Acetate			
Ethyl Benzoate			
Ethylhydroxyethyl Cellulose			
Ethyl Nitrate			
Ethyl Oleate			
Eucalyptol			
Eucalyptus			
Eucalyptus Oil			
Fennel			
Fenugreek			
Ferric Ammonium Citrate	Equivalent to 2.0 per cent Elemental Iron		
Ferric Ammonium Sulphate	Equivalent to 2.0 per cent Elemental Iron		
Ferric Chloride	Equivalent to 2.0 per cent Elemental Iron		
Ferric Glycero-phosphate	Equivalent to 2.0 per cent Elemental Iron		
Ferric Hypophosphite	Equivalent to 2.0 per cent Elemental Iron		
Ferric Oxide	Equivalent to 2.0 per cent Elemental Iron		
Ferric Phosphate	Equivalent to 2.0 per cent Elemental Iron		
Ferric Pyrophosphate	Equivalent to 2.0 per cent Elemental Iron		
Ferric Sulphate	Equivalent to 2.0 per cent Elemental Iron		

TABLE A Sch. 1(A) *(cont'd)*

INTERNAL OR EXTERNAL USE

Column 1	Column 2	Column 3	Column 4
Substance	Maximum strength	Use, pharmaceutical form or route of administration	Maximum daily dose
Ferrous Chloride	Equivalent to 2.0 per cent Elemental Iron		
Ferrous Fumarate	Equivalent to 2.0 per cent Elemental Iron		
Ferrous Gluconate	Equivalent to 2.0 per cent Elemental Iron		
Ferrous Phosphate	Equivalent to 2.0 per cent Elemental Iron		
Ferrous Sulphate	Equivalent to 2.0 per cent Elemental Iron		
Folic Acid			800 mcg
Formaldehyde Solution BP	(1)5.0 per cent	(1)Internal (2)External	
Fumagillin		For treatment of Nosema Apis infection in bees only	
Fumagillin Bicyclo-hexylamine		For treatment of Nosema Apis infection in bees only	
Garlic			
Garlic Juice			
Garlic Oil			
Gentian			
Ginger Oleoresin			
Ginger			
Gluconolactone			
Glycerol			
Glyceryl Monoricinoleate			
Glycine			
Guaiacol			
Halibut Liver Oil			As for vitamin A and Vitamin D
Hexamine			
Holy Thistle			
Honey prepared			
Horehound			
Horseradish			
Hydrastis			
Hydrochloric Acid Dilute BP			

TABLE A Sch. 1(A) *(cont'd)*

INTERNAL OR EXTERNAL USE

Column 1	Column 2	Column 3	Column 4
Substance	Maximum strength	Use, pharmaceutical form or route of administration	Maximum daily dose
Hydroxymethyl Cellulose			
Hypophosphorus Acid			
Hypromellose			
Inositol			
Iodine			
Ipecacuanha			
Irish Moss			
Iron-Reduced	Equivalent to 2.0 per cent Elemental Iron		
Iron and Manganese Citrate	Equivalent to 2.0 per cent Elemental Iron		
Isopropyl Alcohol			
Ispaghula			
Juniper Oil			
Kaolin			
Kava			
Kelp			
Kola			
Lactalbumin			
Lactoglobulin			
Lactose			
Laurel Berries			
Lavender			
Lavender Oil			
Lecithin			
Lemon Oil			
Lemongrass Oil			
Lemongrass Oil Terpenes			
Limestone Granules			
Linseed			
Linseed Oil			
Linoleic Acid			
Linolenic Acid			
Liquorice			
Lysine Hydrochloride			
Magnesite			
Magnesium Acetate			
Magnesium Aluminium Silicate			
Magnesium Carbonate Heavy			

TABLE A Sch. 1(A) *(cont'd)*

INTERNAL OR EXTERNAL USE

Column 1	Column 2	Column 3	Column 4
Substance	Maximum strength	Use, pharmaceutical form or route of administration	Maximum daily dose
Magnesium Carbonate Light			
Magnesium Chloride			
Magnesium Glycerophosphate			
Magnesium Hypophosphite			
Magnesium Oxide			
Magnesium Phosphate Dibasic			
Magnesium Propionate			
Magnesium Stearate			
Magnesium Sulphate			
Magnesium Trisilicate			
Manganese Carbonate			
Manganese Glycerophosphate			
Manganese Hypophosphite			
Manganese Oxide			
Manganese Phosphate Dibasic			
Manganese Sulphate			
Maté			
Menthol			
Methyl Cellulose			
Methyridine		Internal use for ailments of pet birds and pigeons only	
Mistletoe			
Mustard Bran			
Myrrh			
Nettle			
Nicotinamide			
Nicotinic Acid			
Noscapine Hydrochloride	(1)1.0 per cent	(1)Internal (2)External	
Nutmeg			
Oak Bark			
Oleic Acid			
Olive Oil			
Ox Bile			

TABLE A Sch. 1(A) *(cont'd)*

INTERNAL OR EXTERNAL USE

Column 1	Column 2	Column 3	Column 4
Substance	Maximum strength	Use, pharmaceutical form or route of administration	Maximum daily dose
Palmitoleic Acid			
Palm Kernel Oil			
Pancreatin			
Pantothenic Acid			
Pantothenol			
Paracetamol	500 mg	Tablet	
Paraffin			
Parsley			
Peppermint			
Peppermint Oil			
Pepsin			
Phenolphthalein	(1)120 mg (2)10.0 per cent	(1)Tablet (2)Oral cream	(2)120 mg
Phenylephrine Hydrochloride	0.25 per cent	Nasal drops for pet birds and pigeons only	
Phosphoric Acid	(1)5.0 per cent	(1)Internal (2)External	
Phosphorus (as Phosphates)	Equivalent to 18.0 per cent Elemental Phosphorus		
Phytolacca			
Pimento Oil			
Pine Tar			
Piperazine			
Piperazine Adipate			
Piperazine Calcium Edetate			
Piperazine Citrate			
Piperazine Dihydrochloride			
Piperazine Hydrate			
Piperazine Phosphate			
Polyglyceryl Ricinoleate			
Poplar Bark			
Potassium Acetate			
Potassium Acid Phosphate			
Potassium Bicarbonate			
Potassium Carbonate			
Potassium Chlorate	2.5 per cent	Internal use for ailments of pet birds and pigeons only	

TABLE A Sch. 1(A) *(cont'd)*

INTERNAL OR EXTERNAL USE

Column 1	Column 2	Column 3	Column 4
Substance	Maximum strength	Use, pharmaceutical form or route of administration	Maximum daily dose
Potassium Chloride			
Potassium Citrate			
Potassium Glycero-phosphate			
Potassium Hydro-genphthalate			
Potassium Hypophosphate			
Potassium Hypophosphite			
Potassium Iodate			
Potassium Iodide			
Potassium Nitrate			
Potassium Sulphate			
Powdered Clove			
Precipitated Sulphur			
Propylene Glycol			
Pumilio Oil			
Pyridoxine Hydrochloride			
Quassia			
Quillaia			
Rapeseed Oil			
Raspberry Leaves			
Red Poppy Petal			
Rhubarb Rhizome			
Riboflavin			
Riboflavin Phosphate			
Rose Hip			
Rosemary Oil			
Rue Oil			
Saccharated Ferrous Carbonate	Equivalent to 2.0 per cent Elemental Iron		
Safflower Oil			
Salicylamide	300 mg	Tablet	
Salicylic Acid	(1)2.0 per cent	(1)Internal except for ailments of pet birds and pigeons	
	(2)0.31 per cent	(2)Internal for ailments of pet birds and pigeons	
	(3)3.0 per cent	(3)Dusting powder	
	(4)2.0 per cent	(4)Cream or ointment	

TABLE A Sch. 1(A) *(cont'd)*

INTERNAL OR EXTERNAL USE

Column 1	Column 2	Column 3	Column 4
Substance	Maximum strength	Use, pharmaceutical form or route of administration	Maximum daily dose
Sambucus Oil			
Saw Palmetto			
Scullcap			
Senna Fruit			
Senna Leaf			
Silica			
Silver Colloidal		For treatment of fish only	
Silver Protein			
Slippery Elm Bark (Powdered)			
Sodium Acetate			
Sodium Acid Phosphate			
Sodium Alginate			
Sodium Benzoate	1.2 per cent		
Sodium Bicarbonate			
Sodium Carbonate			
Sodium Chloride			
Sodium Citrate			
Sodium Dibunate			
Sodium Edetate	1.0 per cent		
Sodium Glutamate			
Sodium Glycerophosphate			
Sodium Hypophosphite			
Sodium Iodide			
Sodium Lactate			
Sodium Metasilicate			
Sodium Nitrate			
Sodium Phosphate			
Sodium Potassium Tartrate			
Sodium Propionate			
Sodium Salicylate	(1)3.0 per cent	(1)Internal (2)External	
Sodium Sulphate			
Sodium Tauroglycocholate			
Sodium Thiosulphate			
Sorbitol			
Spearmint			
Squill, White		Expectorant cough medicines only	

TABLE A Sch. 1(A) (*cont'd*)

INTERNAL OR EXTERNAL USE

Column 1 Substance	Column 2 Maximum strength	Column 3 Use, pharmaceutical form or route of administration	Column 4 Maximum daily dose
Starch			
Sterculia			
Styrax BP			
Sublimed Sulphur			
Sulphuric Acid Dilute BPC			
Tannic Acid			
Tansy			
Terpin Hydrate			
Theophylline Hydrate			
Thiamine Hydrochloride			
Thiamine Mononitrate			
Thyme Oil			
Thymol			
Tilia			
Tocopherol			
Tocopherol Acid Succinate			
Tocopheryl Acetate			
Tolu Balsam			
Tormentil Root			
Turpentine Oil			
Urea			
Valerian			
Verbena Oil			
Vitamin A			2,000 iu
Vitamin D			200 iu
Wheat Germ			
Wheat Germ Oil			
Wood Charcoal			
Yeast			
Zinc Carbonate	Equivalent to 0.5 per cent Elemental Zinc		
Zinc Sulphate	Equivalent to 0.5 per cent Elemental Zinc		
Zinc Oxide	(1) Equivalent to 0.5 per cent Elemental Zinc	(1)Internal (2)External	

TABLE B Sch.1(B)

EXTERNAL USE ONLY

Column 1 Substance	Column 2 Maximum strength	Column 3 Use, pharmaceutical form or route of administration
Acetone		
Acriflavine		
Alkylaryltrimethylammonium Chloride		
Alum		
Amber Oil		
Aminacrine Hydrochloride		
Ammonia Alum		
Ammonium Oleate		
Amyl Acetate		
Amyl Alcohol		
Anthracine Oil		
Bees Wax		
Benzalkonium Chloride		
Benzethonium Chloride		
Benzyl Alcohol		
Benzyl Cresol		
Beta Naphthol	2.0 per cent	
Bismuth Subgallate		
Borax	5.0 per cent	
Boric Acid	12.0 per cent	
Bronopol	0.5 per cent	
Butenylene Tetrahydrofurfural		
Butoxyethyl Nicotinate		
Cade Oil		
Calamine		
Calcium Dodecyl Benzene Sulphonate		
Calcium Sulphate		
Camphor, Rectified Oil of Canada Balsam		
Carbaryl	(1) 5.0 per cent	(1) All preparations except dog and cat collars
	(2) 12.0 per cent	(2) Dog and cat collars
Cetostearyl Alcohol		
Cetyl Alcohol		
Chloramine		
Chlorhexidine		
Chlorhexidine Acetate		

TABLE B Sch.1(B) *(cont'd)*

EXTERNAL USE ONLY

Column 1	Column 2	Column 3
Substance	Maximum strength	Use, pharmaceutical form or route of administration
Chlorhexidine Gluconate		
Chlorhexidine Hydrochloride		
Chlorine		
Chlorocresol		
Chloroform		
Chloroxylenol		
Cholesterol		
Citronella Oil		
Clioquinol		
Coal Tar		
Coal Tar Solution		
Coal Tar Phenols	2.5 per cent	
Copper and its salts	5.0 per cent	
Creosote		
Crystal Violet		
Derris Resins	1.0 per cent	
Derris Root		
Dialkyldimethylammonium Chloride		
Diatonite		
Diazinon (Dimpylate)	20.0 per cent	Dog and cat collars only
1,2-dibromo-2,2-dichloroethyl dimethyl Phosphate		
Dibutyl Phthalate		
Dichlorobenzene		
Dichlorobenzyl Alcohol		
Dichloroxylenol		
Dichlorvos	20.0 per cent	Dog and cat collars, dog medallions and similar articles only
Diethyl Phthalate		
Diethyl Toluamide		
Dimethyl Phthalate		
Dioctyl Phthalate		
Dipropyl Chloride		
Domiphen Bromide		
Ethacridine Lactate		
Ethyl Hexanediol		
Eugenol		

TABLE B Sch.1(B) *(cont'd)*

EXTERNAL USE ONLY

Column 1 Substance	Column 2 Maximum strength	Column 3 Use, pharmaceutical form or route of administration
Fatty Acid Soap Base		
Fatty and Rosin Acids		
Fentichlor		
Fluorescein Sodium		
Fullers Earth		
Gamma Benzene Hexachloride	(1) 1.0 per cent	(1) All preparations except dog and cat collars
	(2) 2.0 per cent	(2) Dog and cat collars
Glutaraldehyde	1.5 per cent	
Halazone		
Halquinol		
Hamamelis		
Hexachlorophane	(1) 2.0 per cent	(1) Soaps and shampoos
	(2) 0.1 per cent	(2) Aerosols
	(3) 0.75 per cent	(3) All preparations except soaps, shampoos and aerosols
Hexylresorcinol	0.15 per cent	
Hydrous Wool Fat		
Ichthammol		
Iodoform		
Iodophores		
Kerosene		
Lauryldimethyl Benzalkonium Chloride		
Lauryl Ether Sulphate		
Lignocaine Hydrochloride	0.7 per cent	
Linear Dodecylbenzen-sulphonic Acid		
Malachite Green		
Melaleuca Oil		
Menthyl Salicylate		
Methargen		
Methoxychlor		
Methyl Alcohol		
Methyl Ether		
Methyl p-Hydroxybenzoate	1.0 per cent	
Methyl Salicylate		
Methylated Spirits (Mineralised)		

TABLE B Sch.1(B) *(cont'd)*

EXTERNAL USE ONLY

Column 1	Column 2	Column 3
Substance	Maximum strength	Use, pharmaceutical form or route of administration
Methylated Spirits (Industrial)		
Methylene Blue		
Mustard Oil Expressed		
Naled	(1) 13.5 per cent (2) 18.5 per cent	(1) Cat collars only (2) Dog collars only
Naphthalene		
Neatsfoot Oil		
N-Octyl Bicycloheptene-Dicarboximide		
Nonivanide		
Octaphonium Chloride		
Permethrin	1.0 per cent	Dog and cat powders, aerosols and dog shampoos
Phenoxyethanol		
Picloxydine		
Pine Oil		
Piperonyl Butoxide		
Polyhexamide		
Potassium Dichromate		
Potassium Hydroxyquinoline Sulphate		
Potassium Hydroxide	17.0 per cent	
Potassium Permangante		
Povidone-Iodine		
Proflavine Hemisulphate		
Propetamphos	(1) 0.5 per cent (2) 10.0 per cent	(1) Dog shampoos only (2) Dog and cat collars only
Propoxur	9.5 per cent	Dog and cat collars only
Pybuthrin		
Pyrethrum Flowers		
Pyridine Bases		
Pyroxylin		
Quinine		Fish ectoparasiticide only
Resorcinol	0.5 per cent	
Ricinoleic Acid		
Rotenone	1.0 per cent	
Rubidium Chloride	0.22 per cent	

TABLE B Sch.1(B) *(cont'd)*

EXTERNAL USE ONLY

Column 1	Column 2	Column 3
Substance	Maximum strength	Use, pharmaceutical form or route of administration
Salol		
Sassafras Oil		
Scarlet Red		
Soap, Anhydrous		
Soap, Liquid		
Soap, Soft		
Sodium Alkylsulphoacetate		
Sodium Dichloroisocyanurate		
Sodium Dichlorophene		
Sodium Hydroxide	12.0 per cent	
Sodium Hypochlorite		
Sodium Lauryl Sulphate		
Sodium Lauryl Ether Sulphate		
Sodium Polymetaphosphate		
Sodium Secondary Alkyl Sulphate		
Sodium Silicate		
Squalane		
Stearic Acid		
Sulphur Flowers		
Sulphonated Castor Oil		
Surgical Spirit		
Talc		
Tar		
Terebene		
Terpineol		
Tetrachlorvinphos	20.0 per cent	Dog and cat collars only
Tetrasodium Pyrophosphate		
Titanium Dioxide		
Tribromometacresol		
Triclosan		
Undecyclenic Acid		
Vanillylnonanamide	5.0 per cent	
White Soft Paraffin		
Wool Fat		
Xylenol, Chlorinated	5.0 per cent	

TABLE B Sch.1(B) *(cont'd)*

EXTERNAL USE ONLY

Column 1	Column 2	Column 3
Substance	Maximum strength	Use, pharmaceutical form or route of administration
Yellow Soft Paraffin Zinc Oleostearate Zinc Stearate		

Article 2

SCHEDULE 2

VETERINARY DRUGS WHICH ARE NOT ON THE GENERAL SALE LIST

Veterinary drugs promoted, recommended or marketed—

(a) for use as anthelmintics except those consisting of or containing Dichlorophen, Diethylcarbamazine Citrate, Piperazine Adipate, Piperazine Calcium Edetate, Piperazine Citrate, Piperazine Dihydrochloride, Piperazine Hydrate or Piperazine Phosphate,

(b) for parenteral administration,

(c) for use as eye drops,

(d) for use as eye ointments, or

(e) for the internal treatment of ringworm.

EXPLANATORY NOTE

(This Note is not part of the Order).

This Order specifies classes of medicinal products, being veterinary drugs, which can with reasonable safety be sold or supplied otherwise than by or under the supervision of a pharmacist (the general sale list) (Article 2); such classes of medicinal products, however, remain subject to the provisions of the Medicines Act 1968 relating to such matters as licensing, labelling, packaging and promotion.

The provisions of this Order were previously contained in the Medicines (General Sale List) Order 1980 ("the 1980 Order") (S.I. 1980/1922) as amended except that whereas certain veterinary drugs were previously specified by name and product licence number for the purposes of the general sale list, all classes of veterinary drugs are specified in this order by reference to the composition of such drugs.

The provisions of the 1980 Order also related to medicinal products other than veterinary drugs; such provisions are now (subject to certain changes) contained in the Medicines (Products Other Than Veterinary Drugs) (General Sale List) Order 1984 (S.I. 1984/769) which revokes the 1980 Order and its amending instrument.

SI 1984/768
ISBN 0-11-046768-X

