

1984 No. 769

MEDICINES

**The Medicines (Products Other Than 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 sections 51 and 129(4) 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 this order pursuant to section 129(6) of that Act, and after consulting and taking into account the advice of the Medicines Commission pursuant to section 129(7) of that Act, hereby make the following order:—

Citation, commencement and interpretation

1.— (1) This order, which may be cited as the Medicines (Products Other Than Veterinary Drugs) (General Sale List) Order 1984, 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;

“cosmetic” means any substance or preparation intended to be applied to the various surfaces of the human body including epidermis, pilary system and hair, nails, lips and external genital organs, or the teeth and buccal mucosa, wholly or mainly for the purpose of perfuming them, cleansing them, protecting them, caring for them or keeping them in condition, modifying their appearance (whether for aesthetic purposes or otherwise) or combating body odours or normal body perspiration;

(a) 1968 c. 67.

(b) In the case of the Secretaries of State concerned with health in England and in Wales by virtue of Article 2(2) of, and Schedule 1 to, the Transfer of Functions (Wales) Order 1969 (S.I. 1969/388), in the case of the Secretary of State concerned with agriculture in Wales by virtue of Article 2(3) of, and Schedule 1 to, the Transfer of Functions (Wales) (No. 1) Order 1978 (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).

“dosage unit” means:

- (i) where a medicinal product 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 medicinal product is not in any such form, that quantity of the product which is used as the unit by reference to which the dose is measured;

“excipient” means a substance which does not contribute to the pharmacological action of the medicinal product, or which so contributes only by regulating the release of the active ingredients;

“external use” means application to the skin, hair, teeth, mucosa of the mouth, throat, nose, ear, eye, vagina or anal canal when a local action only is intended and extensive systemic absorption is unlikely to occur; and references to medicinal products for external use shall be read accordingly except that such references shall not include throat sprays, throat pastilles, throat lozenges, throat tablets, nasal drops, nasal sprays, nasal inhalations or teething preparations;

“food” includes beverages, confectionery and 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 as a dietary supplement;

“maximum daily dose” or “MDD” means the maximum quantity of the substance contained in the amount of a medicinal product for internal use which it is recommended should be taken or administered in any period of twenty-four hours;

“maximum dose” or “MD” means the maximum quantity of the substance contained in the amount of a medicinal product for internal use which it is recommended should be taken or administered at any one time;

“maximum strength” means either the maximum quantity of the substance by weight or volume contained in a dosage unit of a medicinal product or the maximum percentage of the substance contained in a medicinal product calculated in terms of weight in weight, weight in volume, volume in weight or volume in volume as appropriate;

“medicinal product” has the same meaning as in the Act except that it does not include a medicinal product which is a veterinary drug as defined in section 132(1) of the Act;

“parenteral administration” means administration by breach of the skin or mucous membrane;

“prescription only medicine” means a medicinal product of a description or falling within a class specified in Article 3 of the Medicines (Products Other Than Veterinary Drugs) (Prescription Only) Order 1983(a);

“product licence of right” means a product licence, whether or not for the time being in force, to which a person was entitled by virtue of section 25 of the Act and a reference to a “product the subject of a

product licence of right" is a reference to a medicinal product in respect of which there is, or was, in force at the time of its manufacture a product licence of right; and

- (b) a reference to a numbered Schedule is to the Schedule to this order which bears that number, a reference in an Article or Schedule to a numbered paragraph is to the paragraph of that Article or Schedule which bears that number and a reference in a Schedule to a Table is to the appropriate Table in that Schedule.

(3) In Schedules 1 and 2—

(a) the following abbreviations are used:

"g" for gram,

"iu" for international unit of activity,

"mcg" for microgram,

"mg" for milligram, and

"ml" for millilitre; and

- (b) 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 or letter.

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, medicinal products which are not prescription only medicines but which are—

- (a) medicinal products, other than products the subject of a product licence of right, which fall within the class specified in Schedule 1 but which do not fall within a class specified in Schedule 3;
- (b) medicinal products which are products the subject of a product licence of right and which fall within the class specified in Schedule 2 but which do not fall within a class specified in Schedule 3; and
- (c) medicinal products which are for sale or supply either for oral administration as a food or for external use as a cosmetic, other than products which are eye drops or eye ointments or which contain either—
- (i) Vitamin A, Vitamin A acetate or Vitamin A palmitate with a maximum daily dose equivalent to more than 7500 international units of Vitamin A or 2250 micrograms of retinol, or
 - (ii) Vitamin D with a maximum daily dose of more than 400 units of antirachitic activity.

Automatic machines section of the general sale list

3. The classes of medicinal products specified in Article 2 of this order are hereby designated as being products which in the opinion of the Ministers can with reasonable safety be sold by means of automatic machines.

Revocations

4. The Medicines (General Sale List) Order 1980(a) and the Medicines (General Sale List) Amendment Order 1982(b) are hereby revoked.

Signed by authority of the Secretary of State for Social Services.

K. Clarke,
Minister of State,
Department of Health and Social Security.

22nd May 1984.

Nicholas Edwards,
Secretary of State for Wales.

14th May 1984.

George Younger,
Secretary of State for Scotland.

8th May 1984.

In witness whereof the official seal of the Minister of Agriculture, Fisheries and Food is hereunto affixed on 11th May 1984.



Michael Jopling,
Minister of Agriculture, Fisheries and Food.

(a) S.I. 1980/1922.

(b) S.I. 1982/26.

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



Maurice N. Hayes,
Permanent Secretary.

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



W. H. Jack,
Permanent Secretary.

CLASS OF MEDICINAL PRODUCTS (OTHER THAN PRODUCTS THE SUBJECT OF A PRODUCT LICENCE OF RIGHT) ON GENERAL SALE BY VIRTUE OF ARTICLE 2(a)

1. Subject to paragraphs 2 and 3, the class of medicinal products which are composed solely of one or more of the following substances, namely—

- (1) a substance listed in column 1 of Table A where the maximum strength of the substance in the medicinal product does not exceed the maximum strength, if any, specified in column 2 of Table A;
- (2) if the product is for external use only, a substance listed in column 1 of Table B where the maximum strength of the substance in the medicinal product does not exceed the maximum strength, if any, specified in column 2 of Table B;
- (3) an aqueous or alcoholic extract, spirit, syrup or liquid suspension derived from a substance listed in column 1 of Table A or, if the product is for external use only, Table B;
- (4) an excipient.

2. Where a medicinal product of the class specified in paragraph 1 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, such product only if—

- (1) where a use is specified in column 3, the product is in a container or package labelled to show only such use, and
- (2) where a pharmaceutical form or route of administration is specified in column 3, the product is respectively in such pharmaceutical form or for administration by such route as may be so specified.

3. Where a medicinal product of the class specified in paragraph 1, other than a product 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, such product only if it is in a container or package labelled to show—

- (1) where a maximum dose is specified in column 4, a maximum dose not exceeding that specified, and
- (2) where a maximum daily dose is specified in column 4, a maximum daily dose not exceeding that specified.

TABLE A

INTERNAL OR EXTERNAL USE

Sch. 1

Column 1	Column 2	Column 3	Column 4
Substance	Maximum strength	Use, pharmaceutical form or route of administration	Maximum dose and maximum daily dose
Abietis Oil			
Acetic Acid	(1) 7.5 per cent (2) 15.0 per cent	(1) Internal (2) External	
Activated Attapulgite			
Activated Dimethicone			
Agrimony			
Alcohol			
Alginic Acid			
Almond Oil			
Aloxiprin	(1) 400 mg (adults) 100 mg (children) (2) 800 mg (adults) 200 mg (children) When combined with aspirin, the aspirin limits apply to the combination of aspirin and aspirin equivalent.	(1) Tablet or capsule (2) Powder or granules	
Aluminium Glycinate			
Aluminium Hydroxide			
Amaranth			
Ammonia, Solutions of	(1) 5.0 per cent of NH ₃ (Ammonia) (2) 15.0 per cent of NH ₃ (Ammonia)	(1) All preparations except smelling salts (2) Smelling salts	
Ammonium Bicarbonate			
Ammonium Carbonate			
Ammonium Chloride			
Amylmetacresol	(2) 0.5 per cent (3) 0.001 per cent final concentration	(1) Internal (2) External (except mouthwash) (3) Mouthwash	(1) 0.6 mg (MD)
Angelica			
Anise Oil			
Arachis Oil			

TABLE A (Continued)

INTERNAL OR EXTERNAL USE

Sch. 1

Column 1	Column 2	Column 3	Column 4
Substance	Maximum strength	Use, pharmaceutical form or route of administration	Maximum dose and maximum daily dose
Artichoke			
Ascorbic Acid			
Aspirin	(1) 325 mg (adults) 90 mg (children)	(1) Tablet or capsule	
	(2) 650 mg (adults) 180 mg (children)	(2) Powder or granules	
Balm			
Barberry Bark			
Beeswax			
Benzalkonium Chloride	(1) 600 mg	(1) Internal: pastilles, lozenges, throat tablets	
		(2) External	
Benzoic Acid	(1) 0.2 per cent	(1) Internal	
	(2) 5.0 per cent	(2) External	
Benzoin			
Benzyl Alcohol	(1) 4 mg	(1) Internal: pastilles, lozenges, throat tablets	
		(2) External	
Bismuth Carbonate			
Bismuth Citrate			
Bismuth Oxide			
Bismuth Subnitrate			
Black Root			
Caffeine			
Caffeine Citrate			
Cajuput Oil			
Calcium Ascorbate			
Calcium Carbonate			
Calcium Gluconate			
Calcium Glycerophosphate			
Calcium Hydrogen Phosphate			
Calcium Lactate			
Calcium Pantothenate			
Camphor			10 mg (MD)
			30 mg (MDD)

TABLE A (Continued)

INTERNAL OR EXTERNAL USE

Sch. 1

Column 1	Column 2	Column 3	Column 4
Substance	Maximum strength	Use, pharmaceutical form or route of administration	Maximum dose and maximum daily dose
Candida Yeast Extract			
Capsicum			
Capsicum Oleoresin		(1) Internal	(1) 1.2 mg (MD) 1.8 mg (MDD)
	(2) 2.5 per cent	(2) External	
Caraway			
Carbon Black			
Cardamom Oil			
Carmellose Sodium			
Carrot			
Cascara			
Cassia Oil			
Castor Oil			
Catechu			
Cellulose			
Cetylpyridinium Chloride			3 mg (MD)
Chalk			
Chamomile			
Chlorbutol		(1) Internal: solid preparations	(1) 150 mg (MD)
	(2) 0.5 per cent	(2) Internal: liquid preparations	
	(3) 2.5 per cent	(3) External	
Chlorhexidine Hydrochloride	(1) 5 mg	(1) Internal: pastilles, lozenges, throat tablets	
		(2) External	
Chloroform (a)	(1) 0.5 per cent	(1) Internal	
		(2) External	
Chloroxylenol	(1) 0.5 per cent	(1) Internal	
	(2) 5.0 per cent	(2) External	

(a) Restrictions on the retail sale or supply of products containing chloroform are imposed by the Medicines (Chloroform Prohibition) Order 1979 (S.I. 1979/382, amended by S.I. 1980/263).

TABLE A (Continued)

INTERNAL OR EXTERNAL USE

Sch. 1

Column 1	Column 2	Column 3	Column 4
Substance	Maximum strength	Use, pharmaceutical form or route of administration	Maximum dose and maximum daily dose
Chondrus			
Cinnamon Oil			
Citric Acid			
Clove Oil			
Cocillana			
Coltsfoot			
Copper Carbonate			Equivalent to 1 mg elemental copper (MDD)
Copper Sulphate		(1) Internal	(1) Equivalent to 1 mg elemental copper (MDD)
	(2) 1.0 per cent	(2) External	
Coriander Oil			
Cranesbill Root			
Cresote		(1) Internal	(1) 0.125 ml (MD)
	(2) 0.5 per cent	(2) External	
Cyanocobalamin			10 mcg (MDD)
Dexpanthenol			
Dextrose			
Dextrose Monohydrate			
Dichlorobenzyl Alcohol	(1) 2 mg	(1) Internal: pastilles, lozenges, throat tablets	
		(2) External	
Dihydroxyaluminium Sodium Carbonate			
Dill Oil			
Dimethicone			
Docusate Sodium			
Echinacea			
Elder			
Elecampane			
Erythrosine E127			
Ether			0.25 ml (MD)
Eucalyptol			
Eucalyptus Oil			
Fennel			

TABLE A (Continued)

INTERNAL OR EXTERNAL USE

Sch. 1

Column 1	Column 2	Column 3	Column 4
Substance	Maximum strength	Use, pharmaceutical form or route of administration	Maximum dose and maximum daily dose
Ferric Ammonium Citrate			Equivalent to 24 mg elemental Iron (MD)
Ferrous Carbonate			Equivalent to 24 mg elemental Iron (MD)
Ferrous Fumarate			Equivalent to 24 mg elemental Iron (MD)
Ferrous Gluconate			Equivalent to 24 mg elemental Iron (MD)
Ferrous Sulphate			Equivalent to 24 mg elemental Iron (MD)
Frangula			
Frangula Bark			
Garlic Oil			
Gentian			
Ginger			
Glucose, Liquid			
Glycerol			
Golden Seal			
Grindelia			
Guaiphenesin			200 mg (MD)
Halibut Liver Oil			As for Vitamin A and Vitamin D
Halogenated Phenols	1.0 per cent		
Hesperidin Complex			
Hexylresorcinol	(1) 2.5 mg	(1) Internal: pastilles, lozenges, throat tablets (2) External	
Honey, Purified			
Hyssop			
Iodine			10 mg (MDD)
Ipecacuanha			
Ispaghula			
Ispaghula Husk			
Jamaica Dogwood			
Juniper			
Juniper Oil			

TABLE A (Continued)

INTERNAL OR EXTERNAL USE

Sch. 1

Column 1	Column 2	Column 3	Column 4
Substance	Maximum strength	Use, pharmaceutical form or route of administration	Maximum dose and maximum daily dose
Kaolin, Light			
Kola			
Laminaria			
Lavender Oil			
Lemon Oil			
Lime Oil			
Linseed			
Liquorice			
Liver Extract			
Lobelia			65 mg (MD)
Lysine Hydrochloride			
Magnesium Carbonate, Heavy			
Magnesium Carbonate, Light			
Magnesium Glycerophosphate			
Magnesium Hydroxide			
Magnesium Oxide, Light			
Magnesium Phosphate			
Magnesium Sulphate			
Magnesium Trisilicate			
Malt Extract			
Manganese Sulphate			Equivalent to 1 mg elemental Manganese (MDD)
Mate			
Meadow Sweet			
Menthol			
Methyl Salicylate		(1) Internal: nasal inhalations except aerosols	
	(2) 1 mg	(2) Internal: pastilles, lozenges, throat tablets	
		(3) External	
Methylated Spirit Industrial		(1) Internal: nasal inhalations to be inhaled from a handkerchief or other soft material	
		(2) External	

TABLE A (Continued)

INTERNAL OR EXTERNAL USE

Sch. 1

Column 1	Column 2	Column 3	Column 4
Substance	Maximum strength	Use, pharmaceutical form or route of administration	Maximum dose and maximum daily dose
Myrrh			
Nicotinamide			
Nicotinic Acid			
Noscapine			15 mg (MD) 60 mg (MDD)
Noscapine Hydrochloride			Equivalent to 15 mg of Noscapine (MD) Equivalent to 60 mg of Noscapine (MDD)
Nutmeg Oil			
Olive Oil			
Oxygen			
Oxymetazoline	0.05 per cent	Non-oily nasal sprays and nasal drops	
Oxymetazoline Hydrochloride	0.05 per cent	Non-oily nasal sprays and nasal drops	
Paracetamol	(1) 500 mg (adults) 120 mg (children) (2) 1000 mg (adults) 240 mg (children)	(1) Tablet or capsule (2) Powder or granules	
Paraffin, Liquid		All preparations except nasal drops, nasal sprays and nasal inhalations	
Passiflora			
Patent Blue VE131			
Peppermint			
Peppermint Oil			
Phenol	(1) 1.0 per cent (2) 5.0 per cent (3) 2.5 per cent	(1) Internal (except smelling salts) (2) Smelling salts (3) External	
Phenolphthalein			120 mg (MD)
Phenylephrine Hydrochloride		Internal: all preparations except nasal drops, nasal sprays and nasal inhalations	Equivalent to 10 mg Phenylephrine (MD)

TABLE A (Continued)

INTERNAL OR EXTERNAL USE

Sch. 1

Column 1	Column 2	Column 3	Column 4
Substance	Maximum strength	Use, pharmaceutical form or route of administration	Maximum dose and maximum daily dose
Pimento Oil			
Pini Sylvestris Oil	(a) 9 mg	(1) Internal:	
	(b) 6 mg	(a) inhalant capsules	
		(b) pastilles, lozenges, throat tablets	
	(c) 0.05 mg/5 ml	(c) cough syrups	
		(2) External	
Potassium Gluconate			
Potassium Glycerophosphate			
Potassium Iodide			Equivalent to 10 mg Iodine (MDD)
Potassium Nitrate			100 mg (MD)
Potassium Sulphate			
Primula Rhizome Extract			
Pulsatilla			
Pumilio Pine Oil			
Pyridoxine Hydrochloride			
Quinine Sulphate			Equivalent to 35 mg Quinine (MD)
Rhubarb Rhizome			
Riboflavine			
Riboflavine Sodium Phosphate			
Rose Fruit			
Rosemary Oil			
Sage Oil			
Salicylic Acid	(1) 0.06 per cent	(1) Internal:	
		antiseptic liquid, pastilles, lozenges, throat tablets	
	(b) 12.5 per cent	(2) External:	
		(a) corn plasters	
	(c) 3.0 per cent	(b) all other preparations for treatment of corns or callouses	
	(d) 2.0 per cent	(c) dusting powder	
		(d) cream, ointment or gel	

TABLE A (Continued)

INTERNAL OR EXTERNAL USE

Sch. 1

Column 1	Column 2	Column 3	Column 4
Substance	Maximum strength	Use, pharmaceutical form or route of administration	Maximum dose and maximum daily dose
Salicylic Acid (continued)	(e) 0.5 per cent in the impregnating solution (f) 0.06 per cent (g) 0.05 per cent	(e) medicated pads	
		(f) antiseptic liquid (g) liquids neither for treatment of corns or callouses nor antiseptic liquid	
Sambucus			
Scullicap			
Senega			
Senna Fruit			
Senna Leaf			
Sennosides A and B			15 mg (MD)
Slippery Elm - Powdered Bark			
Sodium Alginate			
Sodium Ascorbate			
Sodium Bicarbonate			
Sodium Carbonate			
Sodium Chloride			
Sodium Citrate			
Sodium Iodide			Equivalent to 10 mg Iodine (MDD)
Sodium Salicylate			
Sorbitol			
Spinach			
Squill Vinegar			
Squill, White			
St Mary's Thistle			
Sterculia			
Storax			
Sucrose			
Sucrose Octa-acetate			
Sulphur			
Sweet Birch Oil			

TABLE A (Continued)

INTERNAL OR EXTERNAL USE

Sch. 1

Column 1	Column 2	Column 3	Column 4
Substance	Maximum strength	Use, pharmaceutical form or route of administration	Maximum dose and maximum daily dose
Tannic Acid	(1) 5 mg	(1) Internal: pastilles, lozenges, throat tablets (2) External	
Tartaric Acid			
Terpineol			
Thiamine Hydrochloride			
Thiamine Mononitrate			
Thyme			
Thyme Oil			
Thymol			
Titanium Dioxide			
Tocopheryl Acetate			
Tolu-flavour Solution			
Treacle			
Valerian			
Verbena			
Vitamin A			7500 iu (2250 mcg Retinol equivalent) (MDD)
Vitamin A Acetate			Equivalent to 7500 iu Vitamin A (2250 mcg Retinol equivalent) (MDD)
Vitamin A Palmitate			Equivalent to 7500 iu Vitamin A (2250 mcg Retinol equivalent) (MDD)
Vitamin D (Calciferol)			400 iu (10 mcg Cholecalciferol) (MDD)
Vitamin E			
Wild Cherry			
Wild Lettuce			
Willow White			
Xylometazoline Hydrochloride	0.1 per cent	Non-oily nasal sprays and nasal drops	
Yarrow			
Yeast			

TABLE A (Continued)

INTERNAL OR EXTERNAL USE

Sch. 1

Column 1	Column 2	Column 3	Column 4
Substance	Maximum strength	Use, pharmaceutical form or route of administration	Maximum dose and maximum daily dose
Zinc Oxide			Equivalent to 4 mg elemental Zinc (MDD)
Zinc Sulphate	(2) 0.25 per cent	(1) Internal (2) External	(1) Equivalent to 4 mg elemental Zinc (MDD)

TABLE B

EXTERNAL USE ONLY

Sch. 1

Column 1	Column 2	Column 3
Substance	Maximum strength	Use, pharmaceutical form or route of administration
Acetone		
Alkanna		
Allantoin		
n-Alkyl Isoquinolinium Bromide		
Benzethonium Chloride		
Benzyl Benzoate		
Benzyl Cinnamate		
Benzyl Nicotinate		
Bornyl Acetate		
Cade Oil		
Calamine		
Camphor Oil		
Cetostearyl Alcohol		
Cetrimide		
Chamomile Oil		
Chlorhexidine Acetate		
Chlorhexidine Gluconate		
Chlorocresol	0.2 per cent	
Chlorphenesin		
Citronella Oil		
Clorophene	1.25 per cent	
Coal Tar		
Colloidal Sulphur		
Dibromopropamide Isethionate		
Dichlorodifluoromethane (Propellant 12)		
Dichlorofluoromethane (Propellant 21)		
Dichlorophen	1.0 per cent	
Dichloroxylenol	5.0 per cent	
Diethyl Phthalate		
Diethylamine Salicylate		
Diperodon Hydrochloride		

TABLE B (Continued)

EXTERNAL USE ONLY

Sch. 1

Column 1	Column 2	Column 3
Substance	Maximum strength	Use, pharmaceutical form or route of administration
Edetic Acid		
Ethyl Nicotinate		
Ethyl Salicylate		
Fuller's Earth		
Glycol Salicylate		
Gutta Percha		
Hamamelis		
Histamine Hydrochloride	0.1 per cent	
Hydrogen Peroxide		
Isopropyl Alcohol		
Isopropyl Palmitate		
Lauryl Alcohol, Ethoxylated		
Lignocaine	0.6 per cent	
Lignocaine Hydrochloride	0.7 per cent	
Methyl Nicotinate		
Methylbenzethonium Chloride		
Mustard Oil, Volatile	0.1 per cent	
Nonoxinols		
Paraffin, Hard		
Paraffin, White Soft		
Paraffin, Yellow Soft		
Peru, Balsam of		
Potassium Edetate		
Potassium Hydroxyquinoline Sulphate	0.6 per cent	
Povidone-Iodine		
Propylene Phenoxetol		
Pyrithione Zinc		
Sassafras Oil	1.0 per cent	
Siberian Fir Oil		
Sodium Fluoride	0.33 per cent	Dentifrice
Sodium Lauryl Ether Sulphate		
Sodium Lauryl Ether Sulphosuccinate		

TABLE B (Continued)

EXTERNAL USE ONLY

Sch. 1

Column 1	Column 2	Column 3
Substance	Maximum strength	Use, pharmaceutical form or route of administration
Sodium Monofluorophosphate	1.14 per cent	Dentifrice
Squalane		
Stannous Fluoride	0.62 per cent	Dentifrice
Stearyl Alcohol, Ethoxylated		
Strontium Chloride Hexahydrate		Dentifrice
Tolnaftate		
Trichlorofluoromethane (Propellent 11)		
Triclosan		
Turpentine Oil		
Undecenoic Acid		
Urea		
Urea Hydrogen Peroxide		
Wool Fat		
Zinc Citrate Trihydrate		Dentifrice
Zinc Stearate		
Zinc Undecenoate		

CLASS OF MEDICINAL PRODUCTS (THE SUBJECT OF A PRODUCT LICENCE OF RIGHT) ON GENERAL SALE BY VIRTUE OF ARTICLE 2(b)

1. Subject to paragraphs 2 and 3, the class of medicinal products which are composed solely of one or more of the following substances, namely—

- (1) a substance listed in column 1 of Table A where the maximum strength of the substance in the medicinal product does not exceed the maximum strength, if any, specified in column 2 of Table A;
- (2) if the product is for external use only, a substance listed in column 1 of Table B where the maximum strength of the substance in the medicinal product does not exceed the maximum strength, if any, specified in column 2 of Table B;
- (3) an aqueous or alcoholic extract, spirit, syrup or liquid suspension derived from a substance listed in column 1 of Table A or, if the product is for external use only, Table B;
- (4) an excipient;
- (5) haemoglobin or the following parts of animals, namely, bone, horn, brain, genitals, prostate and spleen, but not an extract from such parts;
- (6) a glycerine extract of bone marrow;
- (7) a bovine blood derivative;
- (8) a substance of vegetable origin or an extract of such a substance used in the United Kingdom as a food.

2. Where a medicinal product of the class specified in paragraph 1 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, such product only if it is for such use, in such pharmaceutical form and for administration by such route, as may be specified in column 3.

3. Where a medicinal product of the class specified in paragraph 1, other than a product 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, such product only if it is in a container or package labelled to show—

- (1) where a maximum dose is specified in column 4, a maximum dose not exceeding that specified, and
- (2) where a maximum daily dose is specified in column 4, a maximum daily dose not exceeding that specified.

TABLE A

INTERNAL OR EXTERNAL USE

Sch. 2

Column 1	Column 2	Column 3	Column 4
Substance	Maximum strength	Use, pharmaceutical form or route of administration	Maximum dose and maximum daily dose
Abietis Oil			
Absinthium			
Acacia Powder			
Acetic Acid BP	(1) 7.5 per cent (2) 15.0 per cent	(1) Internal (2) External	
Acetomenaphthone			10 mg (MD)
Activated Dimethicone			
Adenosine			
Adipic Acid	(1) 25 mg	(1) Internal: pastilles, lozenges, throat tablets (2) External	
Aesculus			
Agar			
Agrimony			
Albumin Tannate			
Alcohol BP			
Alginic Acid			
Almond Oil			
Almond Oil Volatile Bitter (free from Hydrocyanic Acid)			
Aloes			100 mg (MD)
Aloes, Silver Derivatives of			20 mg (MD)
Aloin			
Aloxiprin	(1) 400 mg (adults) 100 mg (children) (2) 800 mg (adults) 200 mg (children). When combined with aspirin, the aspirin limits apply to the combination of aspirin and aspirin equivalent.	(1) Tablet (2) Powder	
Alum			
Aluminium Glycinate			
Aluminium Hydroxide			
Aluminium Oxide			
Aluminium Phosphate			
American Cranesbill Root			
American Liverwort			
Aminoacetic Acid			
Aminobenzoic Acid (Vitamin H)			30 mg (MD)

TABLE A (Continued)

INTERNAL OR EXTERNAL USE

Sch. 2

Column 1	Column 2	Column 3	Column 4
Substance	Maximum strength	Use, pharmaceutical form or route of administration	Maximum dose and maximum daily dose
Ammonia, Solutions of	(1) 5.0 per cent of NH ₃ , (Ammonia) (2) 15.0 per cent of NH ₃ , (Ammonia)	(1) All preparations except smelling salts (2) Smelling salts	
Ammoniacum			
Ammonium Acetate, Strong Solution			
Ammonium Benzoate			
Ammonium Bicarbonate			
Ammonium Carbonate			
Ammonium Chloride			
Ammonium Citrate			
Ammonium Sesquicarbonate			
Amylmetacresol		(1) Internal	(1) 0.6 mg (MD)
	(2) 0.5 per cent	(2) External (except mouthwash)	
	(3) 0.001 per cent final concentration	(3) Mouthwash	
Anethole			
Angelica Oil			
Angelica Root			
Anise			
Anise Oil			
Anthraquinone Glycosides of Rhubarb	5.0 per cent		
Arbutus, Trailing			
Asafetida			
Asarabacca			
Ascorbic Acid			
Ash			
Aspirin	(1) 325 mg (adults) 90 mg (children) (2) 650 mg (adults) 180 mg (children)	(1) Tablet (2) Powder	
Attapulgit			
Australian Sandalwood Oil			
Avenin			
Avicel			
Avocado Oil			
Balm of Gilead Buds			
Balmomy			
Baptisia			

TABLE A (Continued)

INTERNAL OR EXTERNAL USE

Sch. 2

Column 1	Column 2	Column 3	Column 4
Substance	Maximum strength	Use, pharmaceutical form or route of administration	Maximum dose and maximum daily dose
Barberry Bark			
Bay Salt			
Bayberry			
Bearberry			
Bearsfoot (Uvedalia)			
Beech			
Beeswax			
Bentonite			
Benzalkonium Chloride	(1) 600 mcg	(1) Internal: pastilles, lozenges, throat tablets (2) External	
Benzoic Acid	(1) 0.2 per cent (2) 5.0 per cent	(1) Internal (2) External	
Benzoin			
Benzyl Alcohol	(1) 4 mg	(1) Internal: pastilles, lozenges, throat tablets (2) External	
Bethroot			
Bile Salts (Sodium Tauroglycocholate)			
Biotin			
Birch European			
Birthwort			
Bisacodyl	(2) 5 mg	(1) Internal: tablet (2) External: suppositories	(1) 5 mg (MD)
Bismuth Aluminate			
Bismuth and Ammonium Citrate			
Bismuth Carbonate			
Bismuth Citrate			
Bismuth Oxide			
Bismuth Oxychloride			
Bismuth Subnitrate			
Bistort			
Blackberry Leaf			
Blackberry Root Bark			
Black Catechu			
Black Haw			
Black Root			

TABLE A (Continued)

INTERNAL OR EXTERNAL USE

Sch. 2

Column 1	Column 2	Column 3	Column 4
Substance	Maximum strength	Use, pharmaceutical form or route of administration	Maximum dose and maximum daily dose
Black Sulphur			
Blackthorn			
Blood Root			
Blue Flag			
Blue Mallow			
Boldo			
Bonemeal			
Boneset			
Broom			
Buchu			
Buckbean			
Buckthorn			
Bugle			
Bugleweed			
Burdock			
Burgundy Pitch			
Burnet Saxifrage			
Butter Bur			
Butter Nut			
Caffeine			
Caffeine Citrate			
Cajuput Oil			
Calamint			
Calamus			
Calcium Acetate			
Calcium Ascorbate			
Calcium Carbonate			
Calcium Caseinate			
Calcium Chloride			
Calcium Citrate			
Calcium Formate			
Calcium Gluconate			
Calcium Glycerophosphate			
Calcium Hydrogen Phosphate			
Calcium Hypophosphite			
Calcium Iodate			Equivalent to 10 mg Iodine (MDD)
Calcium Iodide			Equivalent to 10 mg Iodine (MDD)
Calcium Lactate			

TABLE A (Continued)

INTERNAL OR EXTERNAL USE

Sch. 2

Column 1	Column 2	Column 3	Column 4
Substance	Maximum strength	Use, pharmaceutical form or route of administration	Maximum dose and maximum daily dose
Calcium Lactophosphate			
Calcium Pantothenate			
Calcium Phosphate			
Calcium Silicate			
Calcium Stearate			
Calcium Sulphide			
Calcium Tetrahydrogen Phosphate			
Calumba			
Camphor			10 mg (MD) 30 mg (MDD)
Canella			
Capsicum			
Capsicum Oleoresin		(1) Internal	(1) 1.2 mg (MD) 1.8 mg (MDD)
	(2) 2.5 per cent	(2) External	
Caraway			
Caraway Oil			
Cardamom			
Cardamom Oil			
Cascara			
Cascarilla			
Casein			
Cassia Oil			
Castor Oil			
Catechu			
Catmint			
Caulophyllum			
Celery Oil			
Celery Seed			
Centaury			
Centella			
Ceratonia			
Cetalkonium Chloride	(1) 0.01 per cent	(1) Internal: teething gel (2) External	
Cetraria			
Cetylpyridinium Chloride			3 mg (MD)
Chalk, Prepared			
Chamomile			
Chamomile, German			

TABLE A (Continued)

INTERNAL OR EXTERNAL USE

Sch. 2

Column 1	Column 2	Column 3	Column 4
Substance	Maximum strength	Use, pharmaceutical form or route of administration	Maximum dose and maximum daily dose
Charcoal, Medicinal			
Chestnut			
Chickweed			
Chiretta			
Chlorbutol		(1) Internal: solid preparations	(1) 150 mg (MD)
	(2) 0.5 per cent	(2) Internal: liquid preparations	
	(3) 2.5 per cent	(3) External	
Chlorhexidine Hydrochloride	(1) 5 mg	(1) Internal: pastilles, lozenges, throat tablets	
		(2) External	
Chloroform (a)	(1) 2.0 per cent	(1) Internal: solid preparations	
	(2) 1.0 per cent	(2) Internal: liquid preparations	
		(3) External	
Chlorophyll			
Chlorophyllins			
Chloroxylonol	(1) 0.5 per cent	(1) Internal	
	(2) 5.0 per cent	(2) External	
Choline			
Choline Bitartrate			
Choline Chloride			
Choline Dihydrogen Citrate			
Choline Salicylate	(1) 9.0 per cent	(1) Internal: teething gel	
	(2) 9.0 per cent	(2) External	
Cimicifuga			
Cinchona			50 mg (MD)
Cinchonidine Sulphate			10 mg (MD)
Cinnamic Acid	(1) 500 mcg	(1) Internal: pastilles, lozenges, throat tablets	
		(2) External	
Cinnamon Bark			
Cinnamon Oil			
Citric Acid			
Citrus Bioflavonoids			
Clivers			

(a) Restrictions on the retail sale or supply of products containing chloroform are imposed by the Medicines (Chloroform Prohibition) Order 1979 (S.I. 1979/382, amended by S.I. 1980/263).

TABLE A (Continued)

INTERNAL OR EXTERNAL USE

Sch. 2

Column 1	Column 2	Column 3	Column 4
Substance	Maximum strength	Use, pharmaceutical form or route of administration	Maximum dose and maximum daily dose
Clove			
Clove Oil			
Clover			
Cobalt			0.25 mg (MDD)
Cobalt Chloride			Equivalent to 0.25 mg elemental Cobalt (MDD)
Cobalt Oxide			Equivalent to 0.25 mg elemental Cobalt (MDD)
Cobalt Phosphate			Equivalent to 0.25 mg elemental Cobalt (MDD)
Cobalt Sulphate			Equivalent to 0.25 mg elemental Cobalt (MDD)
Cochlearia			
Cocillana			
Cod-Liver Oil (Fish Liver Oil)			As for Vitamin A and Vitamin D
Coltsfoot			
Comfrey			
Condurango			
Copper			1 mg (MDD)
Copper Acetate		(1) Internal	(1) Equivalent to 1 mg elemental Copper (MDD)
	(2) 1.0 per cent	(2) External	
Copper Carbonate			Equivalent to 1 mg elemental Copper (MDD)
Copper Citrate			Equivalent to 1 mg elemental Copper (MDD)
Copper Gluconate			Equivalent to 1 mg elemental Copper (MDD)
Copper Glycerophosphate			Equivalent to 1 mg elemental Copper (MDD)
Copper Oxide			Equivalent to 1 mg elemental Copper (MDD)
Copper Sulphate		(1) Internal	(1) Equivalent to 1 mg elemental Copper (MDD)
	(2) 1.0 per cent	(2) External	
Coriander			
Coriander Oil			
Cornflower			
Corn Silk			
Corydalis			
Cotton Root			
Couch-Grass			
Cowslip			

TABLE A (Continued)

INTERNAL OR EXTERNAL USE

Sch. 2

Column 1	Column 2	Column 3	Column 4
Substance	Maximum strength	Use, pharmaceutical form or route of administration	Maximum dose and maximum daily dose
Cramp Bark			
Creosote		(1) Internal	(1) 0.125 ml (MD)
Cubeb	(2) 0.5 per cent	(2) External	
Cubeb Oil			
Cubeb Oleoresin			
Cudweed			
Cyanocobalamin			10 mcg (MDD)
Cynara			
Cypripedium			
Cysteine			
Cysteine Hydrochloride			
Damiana			
Dandelion			
Danthron			50 mg (MD)
Desiccated Liver			
Dextrose			
Dextrose Monohydrate			
Diastase			
Dichlorobenzyl Alcohol	(1) 2 mg	(1) Internal: pastilles, lozenges, throat tablets	
Dichlorophenols	1.0 per cent	(2) External	
Dihydroxy-aluminium Sodium Carbonate			
Dill			
Dill Oil			
Dimethicone			
Diethyl Sodium Sulphosuccinate			
Dogwood			
Echinacea			
Elder			
Elder Dwarf			
Elecampane			
Elemi			
Elm			
Equisetum			
Eriodictyon			
Eryngo			

TABLE A (Continued)

INTERNAL OR EXTERNAL USE

Sch. 2

Column 1	Column 2	Column 3	Column 4
Substance	Maximum strength	Use, pharmaceutical form or route of administration	Maximum dose and maximum daily dose
Escin			
Ether			0.25 ml (MD)
Ethyl Acetate			
Ethyl Benzoate			
Ethyl p-Hydroxybenzoate	(1) 0.2 per cent	(1) Internal (2) External	
Ethylene Glycol Monostearate			
Ethylhydroxyethylcellulose			
Ethylmethylcellulose			
Eucalyptol			
Eucalyptus			
Eucalyptus Kino			
Eucalyptus Oil			
Euonymus			
Eupatorium			
Euphorbia			
Eyebright			
Fennel			
Fennel Oil			
Fenugreek			
Ferric Ammonium Citrate			Equivalent to 24 mg elemental Iron (MD)
Ferric Chloride			Equivalent to 24 mg elemental Iron (MD)
Ferric Citrate			Equivalent to 24 mg elemental Iron (MD)
Ferric Glycerophosphate			Equivalent to 24 mg elemental Iron (MD)
Ferric Hypophosphite			Equivalent to 24 mg elemental Iron (MD)
Ferrous Calcium Citrate			Equivalent to 24 mg elemental Iron (MD)
Ferrous Carbonate			Equivalent to 24 mg elemental Iron (MD)
Ferrous Fumarate			Equivalent to 24 mg elemental Iron (MD)
Ferrous Gluconate			Equivalent to 24 mg elemental Iron (MD)
Ferrous Phosphate			Equivalent to 24 mg elemental Iron (MD)
Ferrous Succinate			Equivalent to 24 mg elemental Iron (MD)
Ferrous Sulphate			Equivalent to 24 mg elemental Iron (MD)

TABLE A (Continued)

INTERNAL OR EXTERNAL USE

Sch. 2

Column 1	Column 2	Column 3	Column 4
Substance	Maximum strength	Use, pharmaceutical form or route of administration	Maximum dose and maximum daily dose
Ferrous Tartrate			Equivalent to 24 mg elemental Iron (MD)
Feverfew			
Figs			
Figwort			
Fir Cones			
Fluellin			
Folic Acid			200 mcg (MDD)
Formaldehyde Solution		(1) Internal: pastilles, lozenges, throat tablets	(1) 0.01 ml (MD) 0.03 ml (MDD)
Frangula		(2) External	
Fringetree			
Frostweed			
Fructose			
Fucus			
Fumitory			
Galangal			
Gamboge			10 mg (MD)
Garlic Oil			
Gentian			
Germander			
Ginger			
Ginger Oil			
Ginger Oleoresin			
Ginseng			
Gluconolactone			
Glutamic Acid Hydrochloride			
Glycerol			
Glycerophosphoric Acid			
Golden Rod			
Golden Seal			
Greater Burnet			
Grindelia			
Ground Ivy			
Guaiacol			
Guaiacol Carbonate			
Guaiacum			

TABLE A (Continued)

INTERNAL OR EXTERNAL USE

Sch. 2

Column 1	Column 2	Column 3	Column 4
Substance	Maximum strength	Use, pharmaceutical form or route of administration	Maximum dose and maximum daily dose
Guaiphenesin			200 mg (MD) (a)
Guar Gum			
Haematoporphyrin Dihydrochloride			
Halibut Liver Oil			As for Vitamin A and Vitamin D
Harts Tongue			
Hay Flower			
Heartsease			
Heather Flowers			
Hemlock Spruce	(1) 10.0 per cent	(1) Internal (2) External	
Hesperidin Complex			
Hexamine			
Hexylresorcinol	(1) 2.5 mg	(1) Internal: pastilles, lozenges, throat tablets (2) External	
Holly			
Holy Thistle			
Honey Purified BPC			
Honeysuckle Flowers			
Horehound			
Hydrangea			
Hydrochloric Acid, Dilute BP			1 ml (MD)
Hydrotalcite			
Hydroxypropyl Cellulose			
Hypophosphorous Acid			
Hypromellose			
Hyssop			
Inositol			
Inositol Nicotinate			
Iodine			10 mg (MDD)
Iodophenol			0.4 mg (MD)
Ipecacuanha			
Irish Moss			
Iron Formate			Equivalent to 24 mg elemental Iron (MD)
Iron Lactate			Equivalent to 24 mg elemental Iron (MD)

(a) Amendments and additions made by this order are indicated by the use of bold type.

TABLE A (Continued)

INTERNAL OR EXTERNAL USE

Sch. 2

Column 1	Column 2	Column 3	Column 4
Substance	Maximum strength	Use, pharmaceutical form or route of administration	Maximum dose and maximum daily dose
Iron Phosphate			Equivalent to 24 mg elemental Iron (MD)
Iron Reduced			Equivalent to 24 mg elemental Iron (MD)
Ispaghula			
Ispaghula Husk			
Jamaica Dogwood			
Jambul			
Jujube Berries			
Juniper			
Juniper Oil			
Kaolin			
Kava			
Kino			
Kola			
Krameria			
Lactic Acid			
Lactic Acid Bacteria			
Lactose			
Lactuca			
Ladies Mantle			
Lady's Slipper			
Laminaria			
Larch Bark			
Laricis Oleoresin			
Lavender			
Lavender Oil			
Lavender Oil, Spike			
Lecithin			
Lemon Grass Oil			
Lemon Oil			
Leptandrin			
Lime Leaf			
Linalyl Acetate			
Linoleic Acid			
Linseed			
Liquorice			
Lithium Benzoate			
			Equivalent to 5 mg of Lithium (MD) Equivalent to 15 mg of Lithium (MDD)

Column 1	Column 2	Column 3	Column 4
Substance	Maximum strength	Use, pharmaceutical form or route of administration	Maximum dose and maximum daily dose
Lithium Citrate			Equivalent to 5 mg of Lithium (MD) Equivalent to 15 mg of Lithium (MDD)
Lithium Salicylate			Equivalent to 5 mg of Lithium (MD) Equivalent to 15 mg of Lithium (MDD)
Lithium Sulphate			Equivalent to 5 mg of Lithium (MD) Equivalent to 15 mg of Lithium (MDD)
Liver Extract			
Lobelia			65 mg (MD)
Lovage			
Lucerne			
Lungwort			
Lupulin			
Lupulus			
Lysine			
Lysine Hydrochloride			
Magnesium Carbonate Heavy			
Magnesium Carbonate Light			
Magnesium Citrate			
Magnesium Formate			
Magnesium Glycerophosphate			
Magnesium Hydroxide			
Magnesium Hypophosphite			
Magnesium Oxide Heavy			
Magnesium Oxide Light			
Magnesium Peroxide			
Magnesium Phosphate			
Magnesium Stearate			
Magnesium Sulphate			
Magnesium Trisilicate			
Maidenhair			
Malic Acid			
Manganese			1 mg (MDD)
Manganese Chloride			Equivalent to 1 mg elemental Manganese (MDD)
Manganese Gluconate			Equivalent to 1 mg elemental Manganese (MDD)

TABLE A (Continued)

INTERNAL OR EXTERNAL USE

Sch. 2

Column 1	Column 2	Column 3	Column 4
Substance	Maximum strength	Use, pharmaceutical form or route of administration	Maximum dose and maximum daily dose
Manganese Glycerophosphate			Equivalent to 1 mg elemental Manganese (MDD)
Manganese Hypophosphite			Equivalent to 1 mg elemental Manganese (MDD)
Manganese Lactate			Equivalent to 1 mg elemental Manganese (MDD)
Manganese Sulphate			Equivalent to 1 mg elemental Manganese (MDD)
Mannitol			
Marigold Flowers			
Marshmallow			
Masterwort			
Mate			
Meadow Grass			
Meadow Sweet			
Melissa			
Menthol			
Methionine			
Methyl Cellulose			
Methyl p-Hydroxybenzoate	(1) 0.5 per cent (2) 1.0 per cent	(1) Internal (2) External	
Methyl Salicylate	(2) 1 mg	(1) Internal: nasal inhalations except aerosols (2) Internal: pastilles, lozenges, throat tablets (3) External	
Methylated Spirit Industrial		(1) Internal: nasal inhalations to be inhaled from a handkerchief or other soft material (2) External	
Methylene Blue			
Molybdenum			3 mg (MDD)
Molybdenum Trioxide			Equivalent to 3 mg elemental Molybdenum (MDD)
Molybdic Oxide			Equivalent to 3 mg elemental Molybdenum (MDD)
Molybdic Sulphate			Equivalent to 3 mg elemental Molybdenum (MDD)

TABLE A (Continued)

INTERNAL OR EXTERNAL USE

Sch. 2

Column 1	Column 2	Column 3	Column 4
Substance	Maximum strength	Use, pharmaceutical form or route of administration	Maximum dose and maximum daily dose
Monochlorophenols	1.0 per cent		
Motherwort			
Mountain Flax			
Mouseear			
Mugwort			
Muira Puama			
Mullein			
Myrrh			
Neroli Oil			
Nettle			
Nickel			0.2 mg (MDD)
Nickel Oxide			Equivalent to 0.2 mg elemental Nickel (MDD)
Nicotinamide			
Nicotinic Acid			
Nitric Acid			0.02 ml (MD)
Nitrous Ether Spirit (BPC 59)	5.0 per cent		
Noscapine			15 mg (MD) 60 mg (MDD)
Noscapine Hydrochloride			Equivalent to 15 mg of Noscapine (MD) Equivalent to 60 mg of Noscapine (MDD)
Nutmeg			
Nutmeg Oil			
Oak			
Ononis			
Orange Oil			
Origanum			
Origanum Oil			
Os Sepia Powder BPC 1934			
Ox Bile			
Oxygen (a)			
Oxymetazoline Hydrochloride	0.05 per cent	Non-oily nasal sprays and nasal drops	
Pancreatin			
Pantothenic Acid			
Pantothenol			
Papain			
Papaya Leaves			

(a) Amendments and additions made by this order are indicated by the use of bold type.

TABLE A (Continued)

INTERNAL OR EXTERNAL USE

Sch. 2

Column 1	Column 2	Column 3	Column 4
Substance	Maximum strength	Use, pharmaceutical form or route of administration	Maximum dose and maximum daily dose
Paracetamol	(1) 500 mg (adults) 120 mg (children) (2) 1,000 mg (adults) 240 mg (children)	(1) Tablet (2) Powder	
Paraffin, Liquid		All preparations except nasal drops, nasal sprays and nasal inhalations	
Paraformaldehyde	(1) 10 mg	(1) Internal: pastilles, lozenges, throat tablets (2) External	
Pareira Root			
Parsley Piert			
Parsley Root			
Passiflora			
Peach Leaves			
Pellitory			
Pellitory-of-the-Wall			
Pennyroyal			
Peony			
Pepper, Oleoresin of			
Peppermint			
Peppermint Oil			
Pepsin			
Periwinkle			
Phenol	(1) 1.0 per cent (2) 5.0 per cent (3) 2.5 per cent	(1) Internal (except smelling salts) (2) Smelling salts (3) External	
Phenolphthalein			120 mg (MD)
Phenylephrine		Internal: all preparations except nasal drops, nasal sprays and nasal inhalations	10 mg (MD)
Phenylephrine Hydrochloride		Internal: all preparations except nasal drops, nasal sprays and nasal inhalations	Equivalent to 10 mg Phenylephrine (MD)
Phenylsemicarbazide			
Phosphoric Acid Dilute BP 1963			2.5 ml (MD)
Pichi			

TABLE A (Continued)

INTERNAL OR EXTERNAL USE

Sch. 2

Column 1	Column 2	Column 3	Column 4
Substance	Maximum strength	Use, pharmaceutical form or route of administration	Maximum dose and maximum daily dose
Pilewort			
Pimento Oil			
Pimpernel			
Pini Sylvestris Oil	(a) 9 mg (b) 6 mg (c) 0.05 mg/5 ml	(1) Internal: (a) inhalant capsules (b) pastilles, lozenges, throat tablets (c) cough syrups (2) External	
Pinus Strobus			
Pinus Sylvestris			
Pipsissiwa			
Plantain			
Pleurisy Root			
Poke Root			
Pollen			
Pollen Extracts			
Polyhydroxyaluminium			
Sodium Carbonate			
Poplar			
Potassium Acetate			
Potassium Acid Phosphate			
Potassium Acid Tartrate			
Potassium Aspartate			
Potassium Bicarbonate			
Potassium Carbonate			
Potassium Chloride			
Potassium Citrate			
Potassium Glycerophosphate			
Potassium Hydroxide	(1) 500 mcg	(1) Internal: pastilles, lozenges, throat tablets (2) External	
Potassium Hypophosphite			
Potassium Iodide			Equivalent to 10 mg Iodine (MDD)
Potassium Molybdate			Equivalent to 200 mcg elemental Molybdenum (MDD)
Potassium Nitrate			100 mg (MD)
Potassium Phosphate			
Potassium Sorbate			
Potassium Sulphate			

TABLE A (Continued)

INTERNAL OR EXTERNAL USE

Sch. 2

Column 1	Column 2	Column 3	Column 4
Substance	Maximum strength	Use, pharmaceutical form or route of administration	Maximum dose and maximum daily dose
Potentilla			
Precipitated Sulphur			
Prickly Ash			
Propyl Hydroxybenzoate	(1) 0.5 per cent (2) 1.0 per cent	(1) Internal (2) External	
Propylene Glycol			
Prune			
Psyllium			
Pulsatilla			
Pumilio Pine Oil			
Pyridoxine Hydrochloride			
Quaking Aspen			
Quassia			
Queens Delight			
Quillaia			
Quinine			35 mg (MD)
Quinine Bisulphate			Equivalent to 35 mg Quinine (MD)
Quinine Hydrochloride			Equivalent to 35 mg Quinine (MD)
Quinine Hypophosphite			Equivalent to 35 mg Quinine (MD)
Quinine Salicylate			Equivalent to 35 mg Quinine (MD)
Quinine Sulphate			Equivalent to 35 mg Quinine (MD)
Raspberry Leaves			
Red Poppy Petals			
Red Rose Petals			
Red Sanderswood			
Rhubarb Rhizome			
Riboflavine			
Riboflavine Sodium Phosphate			
Rock Water			
Rose Fruit			
Rosemary			
Rosemary Oil			
Royal Jelly			
Rue			
Rutin			
Saccharated Ferrous Carbonate			Equivalent to 24 mg elemental Iron (MD)

TABLE A (Continued)

INTERNAL OR EXTERNAL USE

Sch. 2

Column 1	Column 2	Column 3	Column 4
Substance	Maximum strength	Use, pharmaceutical form or route of administration	Maximum dose and maximum daily dose
Saccharated Iron Oxide			Equivalent to 24 mg elemental Iron (MD)
Saccharated Iron Phosphate			Equivalent to 24 mg elemental Iron (MD)
Safflower			
Safflower Oil			
Sage Oil			
St John's Wort			
Salep			
Salicaria			
Salicylamide		Tablet or Powder	1.2 g (MDD)
Salicylic Acid	(1) 0.06 per cent	(1) Internal: antiseptic liquid, pastilles, lozenges, throat tablets	
	(b) 12.5 per cent	(2) External: (a) corn plasters (b) all other preparations for treatment of corns or callouses	
	(c) 3.0 per cent	(c) dusting powder	
	(d) 2.0 per cent	(d) cream, ointment or gel	
	(e) 0.5 per cent in the impregnating solution	(e) medicated pads	
	(f) 0.06 per cent	(f) antiseptic liquid	
	(g) 0.05 per cent	(g) liquids neither for treatment of corns or callouses nor antiseptic liquid	
Saligenin	(1) 0.5 per cent	(1) Internal	
		(2) External	
Sandalwood Oil			
Sandarac			
Sanguinaria			
Sanicle			
Saponaria			
Sarsaparilla Root			
Sassafras			
Saw Palmetto			
Scullcap			
Senega			
Senna Fruit			
Senna Leaf			
Sennosides A and B			15 mg (MD)
Serpentary			

TABLE A (Continued)

INTERNAL OR EXTERNAL USE

Sch. 2

Column 1	Column 2	Column 3	Column 4
Substance	Maximum strength	Use, pharmaceutical form or route of administration	Maximum dose and maximum daily dose
Shark Liver Oil	(2) 3 g	(1) Internal (except suppositories) (2) Suppositories (3) External	(1) As for Vitamin A and Vitamin D
Shepherd's Purse			
Skunk Cabbage Root			
Slippery Elm - Powdered Bark			
Sodium Acid Citrate			
Sodium Acid Phosphate			
Sodium Aescin			
Sodium Aescin (Polysulphinate)			
Sodium Alginate			
Sodium Ascorbate			
Sodium Benzoate	(1) 0.2 per cent	(1) Internal (2) External	
Sodium Bicarbonate			
Sodium Carbonate			
Sodium Carboxymethyl-cellulose			
Sodium Cascinate			
Sodium Chloride			
Sodium Citrate			
Sodium Glycerophosphate			
Sodium Hypophosphite			
Sodium Lauryl Sulphate			
Sodium Magnesium Aluminium Silicate and Basic Magnesium Aluminate			
Sodium Nitrite			
Sodium Pantothenate			
Sodium Phosphate			
Sodium Polyhydroxy-aluminium Monocarbonate Hexitol Complex			
Sodium Potassium Tartrate			
Sodium Ricinoleate	(1) 0.5 per cent	(1) Internal (2) External	
Sodium Salicylate			
Sodium Sulphate			
Sodium Tartrate			
Southern Wood			

TABLE A (Continued)

INTERNAL OR EXTERNAL USE

Sch. 2

Column 1	Column 2	Column 3	Column 4
Substance	Maximum strength	Use, pharmaceutical form or route of administration	Maximum dose and maximum daily dose
Soya Lecithin			
Soya (Protein)			
Soya Oil			
Spearmint			
Spearmint Oil			
Speedwell			
Spigelia			
Squaw-Vine			
Squill, White		Internal: expectorant cough medicines	
Star Anise			
Starch			
Sterculia			
Stone Root			
Storax			
Strawberry Leaf			
Sublimed Sulphur			
Succinic Acid			
Sulphur			
Sulphuric Acid Dilute BPC			0.3 ml (MD)
Sumach			
Sumbul			
Sundew			
Sunflower			
Sunflower Oil			
Sweet Birch Oil			
Syrup BP			
Tag Alder			
Talc			
Tannic Acid	(1) 5 mg	(1) Internal: pastilles, lozenges, throat tablets (2) External	
Tansy			
Tar BP	(2) 5 mg	(1) Internal: liquid preparations (2) Internal: pastilles, lozenges, throat tablets (3) External	(1) 20 mg (MD)
Tartaric Acid			

TABLE A (Continued)

INTERNAL OR EXTERNAL USE

Sch. 2

Column 1	Column 2	Column 3	Column 4
Substance	Maximum strength	Use, pharmaceutical form or route of administration	Maximum dose and maximum daily dose
Terebene	(1) 10 mg	(1) Internal: pastilles, lozenges, throat tablets (2) External	
Terpin Hydrate			200 mg (MD)
Terpineol			
Theobromine			
Thiamine Hydrochloride			
Thiamine Mononitrate			
Thyme			
Thyme Oil			
Thymol			
Tilia			
Tinospora			
Titanium Dioxide			
Tocopherol			
Tocopheryl Acetate			
Tocopheryl Acid Succinate			
Tolu Balsam			
Tormentilla			
Tragacanth			
Unicorn Root, False			
Unicorn Root, True			
Valerian			
Verbena			
Violet			
Vitamin A			7,500 iu (2,250 mcg Retinol equivalent) (MDD)
Vitamin A Acetate			Equivalent to 7,500 iu Vitamin A (2,250 mcg Retinol equivalent) (MDD)
Vitamin A Palmitate			Equivalent to 7,500 iu Vitamin A (2,250 mcg Retinol equivalent) (MDD)
Vitamin D (Calciferol)			400 iu (10 mcg Cholecalciferol) (MDD)
Wheat Germ Oil			
Whey Powder			
White Pond Lily			
Wild Carrot			
Wild Cherry			

TABLE A (Continued)

INTERNAL OR EXTERNAL USE

Sch. 2

Column 1	Column 2	Column 3	Column 4
Substance	Maximum strength	Use, pharmaceutical form or route of administration	Maximum dose and maximum daily dose
Wild Oats			
Wild Rose			
Wild Thyme			
Willow Black			
Willow White			
Wintergreen Leaves			
Wood Betony			
Woodsage			
Yarrow			
Yeast			
Yellow Dock			
Zinc			4 mg (MDD)
Zinc Oxide			Equivalent to 4 mg elemental Zinc (MDD)
Zinc Phosphate		(1) Internal	(1) Equivalent to 4 mg elemental Zinc (MDD)
	(2) 0.15 per cent	(2) External	
Zinc Sulphate		(1) Internal	(1) Equivalent to 4 mg elemental Zinc (MDD)
	(2) 0.25 per cent	(2) External	

TABLE B

EXTERNAL USE ONLY

Sch. 2

Column 1	Column 2	Column 3
Substance	Maximum strength	Use, pharmaceutical form or route of administration
Acetone		
Acriflavine		
Alkylarytrimethyl Ammonium Chloride		
n-Alkyl Isoquinolinium Bromide		
Allantoin		
Aluminium Acetate		
Aluminium Chlorohydrate		
Aluminium Silicate		
Amber Oil		
Aminacrine		
Aminacrine Hydrochloride		
Amyl Acetate		
Amyl para-dimethyl-aminobenzoate		
Arnica		
Azulene		
Bay Oil		
Benzethonium Chloride		
Benzocaine	1.0 per cent	
Benzyl Cresols	0.5 per cent	
Benzyl Nicotinate		
Benzyl Salicylate		
Bergamot Oil		
Birch Tar Oil		
Bismuth Iodide Oxide		
Bismuth Subgallate		
Borax (Sodium Borate)	(1) 5.0 per cent	(1) All preparations except ophthalmic lotions
	(2) 0.7 per cent	(2) Ophthalmic lotions
Boric Acid	(1) 5.0 per cent	(1) Talc
	(2) 2.5 per cent	(2) Ophthalmic lotions
Borotannic Complex		

TABLE B (Continued)

EXTERNAL USE ONLY

Sch. 2

Column 1	Column 2	Column 3
Substance	Maximum strength	Use, pharmaceutical form or route of administration
Bronopol	0.5 per cent	
Butyl Alcohol		
Cade Oil		
Calamine		
Calcium Hydroxide		
Calcium Sulphate		
Camphor Oil		
Canada Balsam		
Carnauba Wax		
Cedar Wood Oil		
Cetrimide		
Cetyl Alcohol NF		
Chloramine	12.0 per cent	
Chlorhexidine Acetate		
Chlorhexidine Gluconate		
Chlorinated Lime		
Chlorine		
Chlorocresol	0.2 per cent	
Chlorophenoxyethanol		
Chlorphenesin		
Cholesterol		
Cinoxate		
Citronella Oil		
Clioquinol	0.6 per cent	
Clorophene	1.25 per cent	
Coal Tar		
Coconut Oil		
Colophony		
Copaiba		
Cresol	1.0 per cent	
Curd Soap		
Diatomite		
Dibromopropamide		
Isethionate		

TABLE B (Continued)

EXTERNAL USE ONLY

Sch. 2

Column 1	Column 2	Column 3
Substance	Maximum strength	Use, pharmaceutical form or route of administration
Dichlorodifluoromethane (Propellent 12)		
Dichlorophen	1.0 per cent	
Dichlorotetrafluoroethane (Propellent 114)		
Dichloroxylenol		
Diethyl Phthalate		
Diethylamine Salicylate		
Diethylethanolamine Stearate		
Diethyltoluamide		
Dihydroxyacetone		
Di-8-Hydroxyquinoline- P-Amino-Salicylate	0.3 per cent	
Di-Isobutylphenoxypoly- Ethoxyethanol		
Dimethyl Phthalate		
Diperodon Hydrochloride		
Edetic Acid		
10-Enyl Undecenoic Acid		
10-Enyl Zinc Undecenoate		
Ethanolamine		
Ethoxylated Lauryl Alcohol		
Ethyl Nicotinate		
Ethyl Salicylate		
Euflavine		
Eugenol		
Ferric Oxide		
Fuller's Earth		
Gall		
Gentian Violet		
Geranium Oil		
Glyceryl Mono-Oleate		
Glyceryl Mono-Stearate		
Glycol Monosalicylate		
Guaiacol Furoate	5.0 per cent	

TABLE B (Continued)

EXTERNAL USE ONLY

Sch. 2

Column 1	Column 2	Column 3
Substance	Maximum strength	Use, pharmaceutical form or route of administration
Halogenated Phenols	1.0 per cent	Liquids
Halquinol	0.6 per cent	
Hamamelis		
Henna		
Heparin		
Hexachlorophane	0.1 per cent	
Hexetidine	0.1 per cent	
Hexyl Nicotinate		
Histamine Acid Phosphate	0.1 per cent	
Histamine Hydrochloride	0.1 per cent	
Hydrogen Peroxide		
Hydrous Wool Fat		
p-Hydroxybenzoic Acid-Mixed Short Alkyl Chain Esters		
Hydroxyquinoline	0.6 per cent	
Hydroxyquinoline Sulphate	0.6 per cent	
Hydroxyquinolines, Chlorinated	0.6 per cent	
Ichthammol		
Iodoform		
Iodophores		
Iodosalicylic Acid		
Isopropyl Alcohol		
Isopropyl Linoleate		
Jaborandi	0.025 per cent of the alkaloids in the medicinal product	
Lauryldimethylbenzalkonium Chloride		
Lignocaine	0.6 per cent	
Lignocaine Hydrochloride	0.7 per cent	
Linseed Oil		
Lycopodium		
Magnesium Borate	5.0 per cent	
Magnesium Chloride		
Melaleuca Oil		

Column 1	Column 2	Column 3
Substance	Maximum strength	Use, pharmaceutical form or route of administration
Menthyl Salicylate		
Methyl Alcohol		
Methyl Benzalkonium Chloride		
Methylbenzethonium Chloride		
Methyl Nicotinate		
Methylated Spirit Industrial		
Mexenone		
Mustard Oil, expressed		
Mustard Oil, volatile	0.1 per cent	
Neatsfoot Oil		
Nonylphenoxy-polyethoxy-ethanol		
Octaphonium Chloride		
Octoxynol		
Octylhydrocupreine Dihydrochloride		
Oleic Acid		
Oleyl Alcohol		
Olibanum		
Orris		
Orthocresol		
Orthophenyl Phenol	0.01 per cent	
Palm Kernel Oil		
Parachlorophenol	0.5 per cent	
Paradichlorobenzene		
Paraffin, hard		
Paraffin, white soft		
Paraffin, yellow soft		
Peru, Balsam of		
Phenoxyethanol		
Phenyl Nicotinate		
Phenylethyl Nicotinate		
Pine Oil, Artificial		
Pine Oil (Terpeneless)		

Column 1	Column 2	Column 3
Substance	Maximum strength	Use, pharmaceutical form or route of administration
Polyethylene Glycol		
Polyglyceryl Ricinoleate		
Potash Soap		
Potassium Chlorate		
Potassium Hydroxyquinoline Sulphate	0.6 per cent	
Povidone-Iodine		
Proflavine		
Proflavine Hemisulphate		
Propamide Isethionate		
Propionic Acid		
n-Propyl Alcohol		
Propylene Glycol Monostearate		
Pyrethrum		
Pyroxylin	4.5 per cent	
Rape Oil		
Resorcinol	0.5 per cent	Shampoos
Ricinoleic Acid		
Safrole		
Salol		
Saponin		
Sassafras Oil		
Scarlet Red		
Seal Oil		
Sodium Edetate		
Sodium Formate		
Sodium Hydroxide	12.0 per cent	
Sodium Hypochlorite, solution strong BPC		
Sodium Lauryl Ether Sulphate		
Sodium Octoate		
Sodium Perborate		
Sodium Phenate		
Sodium Phenolsulphonate		

TABLE B (Continued)

EXTERNAL USE ONLY

Sch. 2

Column 1	Column 2	Column 3
Substance	Maximum strength	Use, pharmaceutical form or route of administration
Sodium Polymetaphosphate		
Sodium Propionate		
Sodium Silicate		
Sodium Sulphide		
Sodium Sulpho Succinated- Undecylenic Monoalkylolamide		
Soft Soap		
Strong Lead Subacetate Solution BPC	3.0 per cent	
Strontium Chloride Hexahydrate		
Sulphated Castor Oil		
Sulpho Succinate of Lauryl Polyglycol Ether		
Sulphurated Potash		
Tar Oil		
Tar Oil Rectified		
Terpinolene		
Thurfyl Salicylate		
Titanium Peroxide		
Titanium Salicylate		
Titanium Tannate		
Tolnaftate		
Trichlorocarbaniide		
Trichlorofluoromethane (Propellent 11)		
Triclosan		
Triethanolamine	(1) 10.0 per cent (2) 2.0 per cent	(1) Liquids (2) Creams and ointments
Triethanolamine Lauryl Sulphate		
Triethanolamine Oleate		
Triethanolamine Ricinoleate		
Triethanolamine Stearate		
Triisopropyl Phenoxy- decaethoxyethanol		

TABLE B (Continued)

EXTERNAL USE ONLY

Sch. 2

Column 1	Column 2	Column 3
Substance	Maximum strength	Use, pharmaceutical form or route of administration
Turpentine		
Turpentine Oil		
Undecenoic Acid		
Urea		
Urea Peroxide		
Vanillylnonanamide	0.1 per cent	
Venice Turpentine (Synthetic)		
White Spirit		
Wool Alcohols		
Wool Fat		
Zinc Caprylate		
Zinc Chloride		
Zinc Oleate		
Zinc Oleostearate		
Zinc Phenolsulphonate		
Zinc Pyrithione	2.0 per cent	Shampoos
Zinc Stearate		
Zinc Undecenoate		

CLASSES OF MEDICINAL PRODUCTS WHICH ARE NOT ON THE GENERAL SALE LIST

Those classes of medicinal products promoted, recommended or marketed—

- (a) for use as anthelmintics,
- (b) for parenteral administration,
- (c) for use as eye drops, or
- (d) for use as eye ointments.

EXPLANATORY NOTE

(This Note is not part of the Order.)

This order re-enacts, with amendments, the provisions of the Medicines (General Sale List) Order 1980 and its amending instrument, which are revoked. The order specifies classes of medicinal products which can with reasonable safety be sold or supplied otherwise than by or under the supervision of a pharmacist (the general sale list) and classes of products which can with reasonable safety be sold by means of automatic machines (the automatic machines section of the general sale list); such classes of medicinal products, however, remain subject to provisions of the Medicines Act 1968 relating to such matters as licensing, labelling, packaging and promotion.

The changes of substance made by this order are—

(1) medicinal products, the classes of which are specified, no longer include products which are veterinary drugs within the meaning given in section 132(1) of that Act (such products are now included in the Medicines (Veterinary Drugs) (General Sale List) Order 1984 (S.I. 1984/768));

(2) whereas certain medicinal products were previously specified by name and product licence number for the purposes of the general sale list, all classes of medicinal products are specified in this order by reference to the composition of such products;

(3) the automatic machines section of the general sale list is extended to include all medicinal products on the general sale list.

Amendments or additions to Schedule 2 to this order (which replaces Schedule 3 to the 1980 order now revoked) are indicated by the use of bold type. There are also various consequential and minor changes.