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STATUTORY INSTRUMENTS

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**1991 No. 1392**

**MEDICINES**

**The Medicines (Veterinary Drugs)  
(Prescription Only) Order 1991**

<i>Made</i>	- - - -	<i>13th June 1991</i>
<i>Laid before Parliament</i>		<i>17th June 1991</i>
<i>Coming into force</i>	- -	<i>8th July 1991</i>

The Secretary of State concerned with health in England, the Secretaries of State respectively concerned with health and with agriculture in Scotland and in Wales, 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 the powers conferred by sections 58(1) and (4), 59 and 129(4) of the Medicines Act 1968<sup>(1)</sup> and now vested in them<sup>(2)</sup>, 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 Veterinary Products Committee in accordance with sections 58(6) and 129(7) of that Act, hereby make the following Order:

**Title, commencement, interpretation and revocation**

1.—(1) This Order may be cited as the Medicines (Veterinary Drugs) (Prescription Only) Order 1991 and shall come into force on 8th July 1991.

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

- (a) “the Act” means the Medicines Act 1968;  
“controlled drug” has the meaning assigned to it by section 2 of the Misuse of Drugs Act 1971<sup>(3)</sup>;  
“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, or

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(1) 1968 c. 67; “the appropriate Ministers” referred to in sections 58 and 59 is defined in section 1 (*see* also the following footnote).  
(2) In the case of the Secretaries of State concerned with health in England and in 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 the Northern Ireland Constitution Act 1973 (c. 36), section 40 and Schedule 5, and the Northern Ireland Act 1974 (c. 28), section 1(3) and Schedule 1, paragraph 2(1)(b).  
(3) 1971 c. 38.

(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;

“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;

“intermediate feed” means a medicated feeding stuff sold, supplied or imported for use wholly or mainly as an ingredient in the preparation of a substance which is to be fed to one or more animals for a medicinal purpose or for purposes that include that purpose, with or without further processing;

“The Misuse of Drugs Regulations” means, in relation to England, Wales and Scotland the Misuse of Drugs Regulations 1985(4) and, in relation to Northern Ireland, the Misuse of Drugs (Northern Ireland) Regulations 1986(5);

“parenteral administration” means administration to an animal 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 and, for the purposes of this Order, does not include “intermediate feed”;

“repeatable prescription” means a prescription which contains a direction that it may be dispensed more than once;

“sell” means sell by retail as defined in section 131 and “sale” has a corresponding meaning;

“soap” means any compound of a fatty acid with an alkali or amine;

“strength”, and “maximum strength” mean, in the case of a substance listed in column 1 of Schedule 1 in relation to which there is an entry in column 2, or listed or mentioned in column 1 or 3 of Schedule 2 or column 2 of Part I of Schedule 3, the strength or, as the case may be, maximum strength of the substance in a veterinary drug expressed in the terms of—

- (i) the quantity of the substance, by weight or volume, and a strength so expressed shall be taken to relate to the quantity contained in a dosage unit of the drug, or
- (ii) the quantity of the substance as a percentage of the drug calculated in terms of weight in weight (w/w), weight in volume (w/v), volume in weight (v/w), or volume in volume (v/v), or
- (iii) an equivalent strength of some other substance and, for this purpose “equivalent” means a strength corresponding to the active moiety of that other substance;

“supply” means supply in circumstances corresponding to retail sale as defined in section 131;

“unit preparation” means a preparation, including a mother tincture, prepared by a process of solution, extraction or trituration with a view to being diluted tenfold or one hundredfold, either once or repeatedly, in an inert diluent, and then used either in this diluted form or, where applicable, by impregnating tablets, granules, powders or other inert substances for the purpose of being administered to animals;

“the Veterinary Drugs Exemption Order” means the Medicines (Veterinary Drugs) (Pharmacy and Merchants' List) (No. 2) Order 1989(6); and

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(4) S.I. 1985/2066; relevant amending instrument is S.I. 1986/2330.

(5) S.R.(N.I.) 1986 No. 52; relevant amending instrument is S.R.(N.I.) 1987 No. 68.

(6) S.I. 1989/2318, amended by S.I. 1990/568 and 1990/2496.

- (b) a reference—
  - (i) to a numbered section is to the section of the Act which bears that number,
  - (ii) to a numbered article or Schedule is to the article of, or Schedule to, this Order which bears that number,
  - (iii) in an article or in a Part of a Schedule to a numbered paragraph is to the paragraph of that article or that Part of that Schedule which bears that number, and
  - (iv) in a paragraph to a lettered sub-paragraph is to the sub-paragraph of that paragraph which bears that letter.
- (3) In Schedule 1—
  - (a) entries specified in columns 2 and 3 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 or 3 bears a number or letter it relates only to such entries in the other of those columns as bear the same number or letter;
  - (b) the following abbreviations are used:
    - “kg” for kilogram
    - “mg” for milligram
    - “ppm” for parts per million.
- (4) The Medicines (Veterinary Drugs) (Prescription Only) Order 1989(7) is hereby revoked.

### **Appropriate practitioners**

2. For the purposes of section 58 (medicinal products on prescription only) veterinary surgeons and veterinary practitioners shall be appropriate practitioners in relation to all the descriptions and classes of medicinal products specified for the purposes of that section in article 3.

### **Medicinal products on prescription only**

3.—(1) There are hereby specified descriptions and classes of medicinal products for the purposes of section 58, namely—

- (a) subject to article 4(1) and (2) veterinary drugs consisting of or containing a substance listed in column 1 of Schedule 1;
- (b) veterinary drugs that are controlled drugs;
- (c) subject to article 4(2), veterinary drugs for parenteral administration whether or not they fall within sub-paragraph (a) or (b);
- (d) veterinary drugs—
  - (i) which are not of a description and do not fall within a class specified in any of sub-paragraphs (a), (b) or (c);
  - (ii) which are of a description in respect of which the conditions specified in section 59(1) are fulfilled, and
  - (iii) in respect of which a product licence is granted after the date of coming into force of this Order containing a provision to the effect that the method of sale or supply of the veterinary drug is to be only in accordance with a prescription given by an appropriate practitioner;
- (e) medicinal products which are veterinary drugs by reason of their having been sold or supplied for administration to animals and which, prior to such sale or supply, were

prescription only medicines as defined in article 1(2) of the Medicines (Products Other Than Veterinary Drugs) (Prescription Only) Order 1983<sup>(8)</sup>.

(2) For the purposes of section 59(2)(a) (duration of restrictions for certain new products) the duration shall be a period of five years.

#### **Medicinal products that are not prescription only**

4.—(1) Notwithstanding article 3(1)(a), a veterinary drug in respect of which there has been granted a product licence shall not be a prescription only medicine by reason that it consists of or contains a particular substance listed in column 1 of Schedule 1 where—

- (a) in relation to that substance there is an entry in one or more of columns 2 and 3;
- (b) the strength in the drug of that substance does not exceed the maximum strength, if any, specified in column 2; and
- (c) the veterinary drug is sold or supplied—
  - (i) if a pharmaceutical form or a route of administration is specified in column 3, in such pharmaceutical form, and for administration only by such route, as may be so specified, and
  - (ii) if a use is specified in column 3, in a container or package labelled to show a use so specified to which the veterinary drug is to be put but no use not so specified.

(2) Notwithstanding article 3(1)(a) and (c), a veterinary drug for parenteral administration consisting of or containing a substance listed in column 1 of Schedule 2 shall not be a prescription only medicine where the strength of that substance does not exceed the maximum strength, if any, specified in column 2 and the veterinary drug in question is sold or supplied only for the purpose or in the circumstances specified in column 3.

#### **Exemption for medicinal products at high dilutions**

5. The restrictions imposed by section 58(2) (restrictions on sale, supply and administration) shall not apply to the sale, supply or administration of a veterinary drug which is not for parenteral administration and which consists of or contains, of the substances listed in column 1 of Schedule 1, only one or more unit preparations of such substances, if—

- (a) each such unit preparation has been diluted to at least one part in a million (6x), and the person selling, supplying or administering the veterinary drug has been requested by or on behalf of a particular person and in that person's presence to use his own judgment as to the treatment required, or
- (b) each such unit preparation has been diluted to at least one part in a million million (6c).

#### **Exemptions for certain persons**

6.—(1) The restrictions imposed by section 58(2)(a) (restrictions on sale and supply) shall not apply—

- (a) to the sale or supply by a person listed in column 1 of Part I of Schedule 3, or
- (b) to the supply by a person listed in column 1 of Part II of Schedule 3, of the prescription only medicines listed in column 2 of Part I or Part II, as the case may be, of Schedule 3 in relation to that person if and so long as the conditions specified in the corresponding paragraphs in column 3 of Part I or Part II, as the case may be, of Schedule 3 are fulfilled.

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(8) S.I. 1983/1212, amended by S.I. 1984/756 and 1988/2017.

(2) The restriction imposed by section 58(2)(b) (restriction on administration) shall not apply to the administration by a person listed in column 1 of Part III of Schedule 3 of the prescription only medicines for parenteral administration listed in column 2 of that Part in relation to that person if and so long as the conditions specified in the corresponding paragraphs in column 3 of that Part are fulfilled.

### **Exemption in cases involving another's default**

7. The restrictions imposed by section 58(2)(a) (restrictions on sale and supply) shall not apply to the sale or supply of a prescription only medicine by a person who, having exercised all due diligence, believes on reasonable grounds that the product sold or supplied is not a prescription only medicine, where it is due to the act or default of another person that the product is a product to which section 58(2)(a) applies.

### **Prescriptions**

8.—(1) For the purposes of section 58(2)(a) a prescription only medicine shall not be taken to be sold or supplied in accordance with a prescription given by an appropriate practitioner unless the conditions specified in paragraph (2) are fulfilled.

- (2) The conditions referred to in paragraph (1) are that the prescription—
- (a) shall be signed in ink with his own name by the veterinary surgeon or veterinary practitioner giving it;
  - (b) shall, without prejudice to sub-paragraph (a), be written in ink or otherwise so as to be indelible;
  - (c) shall contain the following particulars—
    - (i) the address of the veterinary surgeon or veterinary practitioner giving it,
    - (ii) the appropriate date,
    - (iii) such particulars as indicate whether it is given by a veterinary surgeon or veterinary practitioner, and
    - (iv) the name and address of the person to whom the prescription only medicine is to be delivered and a declaration by the veterinary surgeon or veterinary practitioner giving it that the prescription only medicine is prescribed for an animal or herd under his care;
  - (d) shall not be dispensed after the end of the period of six months from the appropriate date, unless it is a repeatable prescription in which case it shall not be dispensed for the first time after the end of that period nor otherwise than in accordance with the direction contained in the repeatable prescription;
  - (e) in the case of a repeatable prescription that does not specify the number of times it may be dispensed, shall not be dispensed on more than two occasions.

(3) The restrictions imposed by section 58(2)(a) (restrictions on sale and supply) shall not apply to a sale or supply of a prescription only medicine which is not in accordance with a prescription given by an appropriate practitioner by reason only that a condition specified in paragraph (2) is not fulfilled, where the person selling or supplying the prescription only medicine, having exercised all due diligence, believes on reasonable grounds that the condition is fulfilled in relation to that sale or supply.

(4) In paragraph (2) “the appropriate date” means the date on which the prescription was signed by the veterinary surgeon or veterinary practitioner giving it.

## Defences

9. The restrictions imposed by section 58(2)(a) (restrictions on sale and supply) shall not apply to the sale or supply of a prescription only medicine by an appropriate practitioner in accordance with a forged prescription where the appropriate practitioner, having exercised all due diligence, believes on reasonable grounds that the prescription is genuine.

## Transitional provision

10. Where, immediately before the coming into force of this Order, the restrictions imposed by section 58 applied to the sale, supply or administration of a veterinary drug of a particular description by reason that the veterinary drug fell within the class specified in article 3(1)(e) (certain new products) of the Medicines (Veterinary Drugs) (Prescription Only) Order 1989 those restrictions shall continue to apply to veterinary drugs of that description as though article 3(1)(e) and (2) of that Order had remained in force.

11th June 1991

*Virginia Bottomley*  
Minister of State for Health

11th June 1991

*Strathclyde*  
Parliamentary Under Secretary of State, Scottish  
Office

12th June 1991

*David Hunt*  
Secretary of State for Wales

In witness whereof the Official Seal of the Minister of Agriculture, Fisheries and Food is hereunto affixed on 10th June 1991.

L.S.

*John Selwyn Gummer*  
Minister of Agriculture, Fisheries and Food

Sealed with the Official Seal of the Department of Health and Social Services for Northern Ireland this 13th day of June 1991

L.S.

*F. A. Elliott*  
Permanent Secretary

Sealed with the Official Seal of the Department of Agriculture for Northern Ireland this 13th day of June 1991

L.S.

*W. J. Hodges*  
Permanent Secretary

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## SCHEDULE 1

Articles 3(1)(a), 4(1) and 5

## DESCRIPTIONS AND CLASSES OF PRESCRIPTION ONLY MEDICINES

Column 1 <i>Substance</i>	Circumstances Excluding Medicinal Products in Respect of which there has been Granted a Product Licence from the Class of Prescription Only Medicines	
	Column 2 <i>Maximum Strength</i>	Column 3 <i>Use, pharmaceutical form or route of administration</i>
Acebutolol Hydrochloride		
Acepromazine		
Acepromazine Maleate		
Acetanilide		
Acetarsol		
Acetazolamide		
Acetazolamide Sodium		
Acetohexamide		
Acetylcarbromal		
Acetylcholine Chloride	0.2 per cent w/v	External use
Acetylcysteine		
Acetyldigitoxin		
Acetylstrophanthidin		
Acetyl Sulphafurazole		
Acetyl Sulphamethoxy pyridazine		
Acinitrazole		As an anti-blackhead preparation other than in feed
Aconitine	0.02 per cent w/v	External use
Aconitine Hydrobromide	Equivalent of 0.02 per cent w/v of Aconitine	External use
Aconitine Hydrochloride	Equivalent of 0.02 per cent w/v of Aconitine	External use
Aconitine Nitrate	Equivalent of 0.02 per cent w/v of Aconitine	External use
Aconitine Root	1.3 per cent w/v	External use
Actinomycin C		
Actinomycin D		
Adicillin		
Adiphenine Hydrochloride		



Column 1 <i>Substance</i>	Circumstances Excluding Medicinal Products in Respect of which there has been Granted a Product Licence from the Class of Prescription Only Medicines	
	Column 2 <i>Maximum Strength</i>	Column 3 <i>Use, pharmaceutical form or route of administration</i>
Adrenaline		External use
Adrenaline Acid Tartrate		External use
Adrenaline Hydrochloride		External use
Aeromonas Salmonicida		
Aklomide		
Albendazole		As a liver fluke remedy and an anthelmintic
Alclofenac		
Alcuronium Chloride		
Aldosterone		
Alfacalcidol		
Alfaprostol		
Algestone		
Algestone Acetonide		
Algestone Acetophenide		
Allopurinol		
Allyloestrenol		
Alphadolone Acetate		
Alphaxalone		
Alprenolol		
Alprenolol Hydrochloride		
Alseroxylon		
Altizide		
Altrenogest		
Amantadine Hydrochloride		
Ambenonium Chloride		
Ambuside		
Ambutonium Bromide		
Amcinonide		
Ametazole Hydrochloride		
Amidopyrine		

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Column 1 <i>Substance</i>	Circumstances Excluding Medicinal Products in Respect of which there has been Granted a Product Licence from the Class of Prescription Only Medicines		Column 2 <i>Maximum Strength</i>	Column 3 <i>Use, pharmaceutical form or route of administration</i>
Amikacin Sulphate				
Amiloride Hydrochloride				
Aminocaproic Acid				
Aminonitrothiazole				(1) As an anti-blackhead preparation other than in feed (2) For ailments of pet birds and pigeons
	(a) (a) 16.0 per cent w/v			(a) (a) Solution (b) Capsule
	(b) 10 mg			
Aminopterin Sodium				
Aminosalicylic Acid				
Amiodarone Hydrochloride				
Amiphenazole Hydrochloride				
Amitriptyline				
Amitriptyline Embonate				
Amitriptyline Hydrochloride				
Ammonium Bromide				
Amoxycillin				
Amoxycillin Trihydrate				
Amperozide Hydrochloride				
Amphomycin				
Amphotericin				
Ampicillin				
Ampicillin Anhydrous				
Ampicillin Sodium				
Ampicillin Trihydrate				
Amprolium Hydrochloride				(1) As a coccidiostat other than in feed (2) For ailments of pet birds and pigeons (3) Incorporation in feed as a coccidiostat for

Column 1 <i>Substance</i>	Circumstances Excluding Medicinal Products in Respect of which there has been Granted a Product Licence from the Class of Prescription Only Medicines	
	Column 2 <i>Maximum Strength</i>	Column 3 <i>Use, pharmaceutical form or route of administration</i>
Amylocaine Hydrochloride		(a) Poultry at levels from 62.5–125 ppm; (b) Chickens, turkeys and guinea fowl when combined with ethopabate in a mixture of 25 parts of amprolium and 1.6 parts of ethopabate at levels of 66.5–133 ppm of that mixture.  Any non-parenteral use except local ophthalmic use
Ancrod		
Androsterone		
Angiotensin Amide		
Anterior Pituitary Extract		
Antimony Barium Tartrate		
Antimony Dimercaptosuccinate		
Antimony Lithium Thiomalate		
Antimony Pentasulphide		
Antimony Potassium Tartrate		
Antimony Sodium Thioglycollate		
Antimony Sulphate		
Antimony Trichloride		
Antimony Trioxide		
Antimony Trisulphide		
Apiol		
Apomorphine		
Apomorphine Hydrochloride		
Apramycin		
Apramycin Sulphate		

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	Column 2 <i>Maximum Strength</i>	Column 3 <i>Use, pharmaceutical form or route of administration</i>
Aprotinin		
Arecoline		
Arecoline-Acetarsol		
Arecoline Hydrobromide		
Arprinocid		Incorporation in feed as a coccidiostat for (a) Chickens for fattening at a level of 60 ppm (b) Chickens reared for laying up to 16 weeks of age at a level of 60 ppm
Arsanilic Acid		
Arsenic		
Arsenic Triiodide		
Arsenic Trioxide		
Arsphenamine		
Atenolol		
Atropine		External use (except local ophthalmic use)
Atropine Methobromide		External use (except local ophthalmic use)
Atropine Methonitrate		
Atropine Oxide Hydrochloride		External use (except local ophthalmic use)
Atropine Sulphate		External use (except local ophthalmic use)
Avilamycin		Incorporation in feed as a growth promoter for: (a) Piglets up to 4 months of age at levels from 20–40 ppm; (b) Pigs between 4 and 6 months of age at levels from 10–20 ppm; (c) Chickens for fattening at levels from 2.5–10 ppm.
Avoparcin		(1) Incorporation in feed as a growth promoter for:

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<p>Azacyclonol Azacyclonol Hydrochloride Azaperone Azapropazone Azathioprine Azathioprine Sodium Azidocillin Potassium</p>			<p>(a) Chickens for fattening at levels from 7.5–15 ppm</p> <p>(b) Piglets up to 4 months of age at levels from 10–40 ppm</p> <p>(c) Pigs between 4 and 6 months of age at levels from 5–20 ppm</p> <p>(d) Turkeys for fattening up to 16 weeks of age at levels from 10–20 ppm</p> <p>(e) Calves up to 6 months of age at levels from 15–40 ppm</p> <p>(f) Cattle for fattening at levels from 15–30 ppm.</p> <p>(g) Lambs up to 16 weeks from the beginning of rumination (except pasture grazed lambs) at levels from 10–20 ppm</p> <p>(2) Incorporation in feed to increase milk production in dairy cattle at levels from 4–10 ppm</p>

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Bacampicillin Hydrochloride		
Bacitracin		
Bacitracin Methylene Disalicylate		
Bacitracin Zinc		<p>Incorporation in feed as a growth promoter for:</p> <ul style="list-style-type: none"> <li>(a) Turkeys and other poultry (except ducks, geese, laying hens and pigeons) up to 4 weeks of age; calves, lambs and kids up to 16 weeks of age; piglets up to 4 months of age; at levels from 5–50 ppm;</li> <li>(b) Turkeys between 5 and 26 weeks of age; other poultry (except ducks, geese, laying hens and pigeons) between 5 and 16 weeks of age; calves, lambs and kids between 17 weeks and 6 months of age; pigs between 4 and 6 months of age; animals bred for fur (excluding rabbits); at levels from 5–20 ppm;</li> <li>(c) Laying hens at levels from 15–100 ppm;</li> <li>(d) Calves, lambs and kids up to 6 months of age; piglets up to 3 months of age; in milk replacer feeds at levels from 5–80 ppm.</li> </ul>
Baclofen		
Bambermycin (see Flavophospholipol)		
Baquiloprim		
Barium Carbonate		
Barium Chloride		

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Barium Sulphide		
Beclamide		
Beclomethasone		
Beclomethasone Dipropionate		
Belladonna Herb		External use
Belladonna Root		External use
Bemegride		
Bemegride Sodium		
Benactyzine Hydrochloride		
Benapryzine Hydrochloride		
Bendrofluazide		
Benethamine Penicillin		
Benoxaprofen		
Benperidol		
Benserazide		
Benzathine Cloxacillin		
Benzatine Penicillin		
Benzbromarone Benzhexol Hydrochloride		
Benzilonium Bromide		
Benzocaine		Any non-parenteral use except local ophthalmic use
Benzoctamine Hydrochloride		
Benzoestrol		
Benzoyl Metronidazole		
Benzoyl Peroxide		
N-Benzoyl Sulphamide		
Benzquinamide		
Benzquinamide Hydrochloride		
Benzthiazide		
Benztropine Mesylate		
Benzylpenicillin		

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	Column 2 <i>Maximum Strength</i>	Column 3 <i>Use, pharmaceutical form or route of administration</i>
Benzylpenicillin Calcium		
Bephenium and its salts		As an anthelmintic
Betahistine Hydrochloride		
Betamethasone		
Betamethasone Adamantoate		
Betamethasone Benzoate		
Betamethasone Sodium Phosphate		
Betamethasone Valerate		
Bethanechol Chloride		
Biperiden Lactate		
Bismuth Glycollylarsanilate		
Bleomycin Sulphate		
Boldenone Undecylenate		
Bretylum Tosylate		
Bromohexine Hydrochloride		Internal for ailments of pet birds and pigeons
Bromocriptine Mesylate		
Bromvaletone		
Brotianide		As a liver fluke remedy
Broxyquinoline		
Budesonide		
Bufexamac		
Bumetanide		
Bunamidine and its salts		As an anthelmintic
Buphenine Hydrochloride		
Bupivacaine		Any non-parenteral use except local ophthalmic use
Bupivacaine Hydrochloride		Any non-parenteral use except local ophthalmic use
Busulphan		
Butacaine Sulphate		Any non-parenteral use except local ophthalmic use



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Circumstances Excluding Medicinal Products in Respect of which there has been Granted a Product Licence from the Class of Prescription Only Medicines		
Butorphanol Tartrate		
Butriptyline Hydrochloride		
Butychloral Hydrate		
Butyl Amino Benzoate		Any non-parenteral use except local ophthalmic use
Butynorate		
Calcitonin		
Calcitriol		
Calcium Aminosalicylate		
Calcium Amphomycin		
Calcium Benzamidosalicylate		
Calcium Bromide		
Calcium Bromidolactobionate		
Calcium Carbimide		
Calcium Folate		
Calcium Sulphaloxate		
Candicidin	0.01 per cent w/v	External use
Capreomycin Sulphate		
Caramiphen Hydrochloride	(1) Equivalent of 7.5 mg of Caramiphen (2) Equivalent of 0.1 per cent w/v of Caramiphen	(1) Tablet (2) Liquid
Carbachol		
Carbadox		Incorporation in feed as a growth promoter for piglets up to 4 months of age at levels from 20–50 ppm
Carbamazepine		
Carbenicillin Sodium		
Carbenoxolone Sodium	2.0 per cent w/v	Gel
Carbidopa		
Carbimazole		
Carbocisteine		

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	Column 2 <i>Maximum Strength</i>	Column 3 <i>Use, pharmaceutical form or route of administration</i>
Carbon Tetrachloride		
Carbromal		
Carfecillin Sodium		
Carisoprodol		
Carmustine		
Carperidine		
Cefaclor		
Cefadroxil		
Cefoperazone		
Cefoxitin Sodium		
Cefuroxime		
Cephacetrile Sodium		
Cephalexin		
Cephalexin Sodium		
Cephaloglycin		
Cephaloram		
Cephaloridine		
Cephalosporin C		
Cephalosporin C		
Cephalosporin N		
Cephalothin Sodium		
Cephazolin Sodium		
Cephradine		
Cerium Oxalate		
Chenodeoxycholic Acid		
Chloral Antipyrine		
Chloral Betaine		
Chloral Formamide		
Chloral Glycerolate		
Chloral Hydrate		
Chloralose		

Column 1 <i>Substance</i>	Circumstances Excluding Medicinal Products in Respect of which there has been Granted a Product Licence from the Class of Prescription Only Medicines	
	Column 2 <i>Maximum Strength</i>	Column 3 <i>Use, pharmaceutical form or route of administration</i>
Chloralurethane		
Chlorambucil		
Chloramphenicol Cinnamate		
Chloramphenicol Palmitate		
Chloramphenicol Sodium Succinate		
Chlorhexadol		
Chlorisondamine Chloride		
Chlormadinone Acetate		
Chlormerodrin		
Chlormethiazole		
Chlormethiazole Edisylate		
Chlormezanone		
Chloroform(9)		Any external use
Chloroquine Phosphate		
Chloroquine Sulphate		
Chlorothiazide		
Chlorotrianisene		
Chlorphenoxamine Hydrochloride		
Chlorpromazine		
Chlorpromazine Embonate		
Chlorpromazine Hydrochloride		
Chlorpropamide		
Chlorprothixene		
Chlortetracycline		
Chlortetracycline Calcium		
Chlortetracycline Hydrochloride		
Chlorthalidone		

(9) Additional 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).

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Circumstances Excluding Medicinal Products in Respect of which there has been Granted a Product Licence from the Class of Prescription Only Medicines		
Chlorzoxazone		
Cholestyramine		
Chorionic Gonadotrophin		
Ciclacillin		
Cimetidine		
Cimetidine Hydrochloride		
Cinchocaine	3.0 per cent w/v	Any non-parenteral use except local ophthalmic use
Cinchocaine Hydrochloride	Equivalent of 3.0 per cent w/v of Cinchocaine	Any non-parenteral use except local ophthalmic use
Cinchophen		
Cinoxacin		
Clenbuterol Hydrochloride		
Clidinium Bromide		
Clindamycin		
Clindamycin Hydrochloride Hydrate		
Clindamycin Palmitate Hydrochloride		
Clindamycin Phosphate		
Clioquinol	5 per cent w/w	Treatment of enteritis in livestock
Clobetasol 17-Propionate		
Clobetasone Butyrate		
Clofazimine		
Clofibrate		
Clomiphene Citrate		
Clomipramine		
Clomipramine Hydrochloride		
Clomocycline		
Clomocycline Sodium		
Clonidine		
Clonidine Hydrochloride		

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Clopamide		
Clopidol (see Meticlorpindol)		
Cloprostenol Sodium Salt		
Clorexolone		
Clorprenaline Hydrochloride		
Clostebol Acetate		
Clotrimazole		External use Cream Powder Solution
Cloxacillin Benzathine		
Cloxacillin Sodium		
Cocculus Indicus		
Co-dergocrine Mesylate		
Colaspase		
Colchicine		
Colestipol Hydrochloride		
Colistin Sulphate		
Colistin Sulphomethate		
Colistin Sulphomethate Sodium		
Coniine		
Conium Leaf	7.0 per cent w/v	External use
Corticotrophin		
Cortisone		
Cortisone Acetate		
Cortodoxane		
Cotarnine Chloride		
Co-Trimoxazole		
Cropropamide		
Crotethamide		
Croton Oil		

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	Column 2 <i>Maximum Strength</i>	Column 3 <i>Use, pharmaceutical form or route of administration</i>
Croton Seed		
Curare		
Cycetazide		
Cyclofenil		
Cyclopenthiazide		
Cyclopentolate Hydrochloride		
Cyclophosphamide		
Cycloserine		
Cyclothiazide		
Cyhalothrin		
Cyproterone Acetate		
Cytarabine		
Cytarabine Hydrochloride		
Dacarbazine		
Danazol		
Danofloxacin		
Dantrolene Sodium		
Dapsone		
Dapsone Ethane Ortho Sulphonate		
Daunorubicin Hydrochloride		
Deanol Bitartrate		
Debrisoquine Sulphate		
Decoquinat		Incorporation in feed as a coccidiostat in chickens for fattening at levels from 20–40 ppm
Dehydroemetine Hydrochloride		
Dehydroepiandrosterone		
Delmadinone Acetate		
Demecarium Bromide		
Demeclocycline		

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	Column 2 <i>Maximum Strength</i>	Column 3 <i>Use, pharmaceutical form or route of administration</i>
Demeclocycline Calcium		
Demeclocycline Hydrochloride		
Deoxycortone Acetate		
Deoxycortone Pivalate		
Deptropine Citrate		
Dequalinium Chloride	1.0 per cent w/v	External use: Paint
Deserpidine		
Desferrioxamine Mesylate		
Desfluorotriamcinolone		
Desipramine Hydrochloride		
Deslanoside		
Desmopressin		
Desonide		
Desoxymethasone		
Detomidine		
Dexamethasone		
Dexamethasone Acetate		
Dexamethasone 21-		
Isonicotinate		
Dexamethasone		
Phenylpropionate		
Dexamethasone Pivalate		
Dexamethasone Sodium m-		
Sulphobenzoate		
Dexamethasone Sodium		
Phosphate		
Dexamethasone		
Trioxaundecanoate		
Dextimide		
Dextromethorphan		
Hydrobromide		
Dextrothyroxine Sodium		
Diamphenethide		As a liver fluke remedy

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	Column 2 <i>Maximum Strength</i>	Column 3 <i>Use, pharmaceutical form or route of administration</i>
Diaveridine		As a coccidiostat other than in feed
Diazoxide		
Dibenzepin Hydrochloride		
Diclofenac Sodium		
Dichloralphenazone		
Dichlorophenarsine Hydrochloride		
Dichlorphenamide		
Dichlorvos		As an anthelmintic and an ectoparasiticide
Dicyclomine Hydrochloride		
Dienoestrol		
Diethanolamine Fusidate		
Diethyl-carbamazine and its salts		As an anthelmintic
Diethylamine Acetarsol		
Diflucortolone Valerate		
Diflunisal		
Digitalin		
Digitalis Leaf		
Digitalis Prepared		
Digitoxin		
Digoxin		
Dihydralazine Sulphate		
Dihydroergotamine Mesylate		
Dihydrostreptomycin		
Dihydrostreptomycin Sulphate		
Diloxanide Furoate		
Dimepregnen		
Dimercaprol		
Dimethisoquin Hydrochloride		Any non-parenteral use except local ophthalmic use



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Dimethisterone		
Dimethothiazine Mesylate		
Dimethyl Sulphoxide		
Dimethyltubocurarine Bromide		
Dimethyltubocurarine Chloride		
Dimethyltubocurarine Iodide		
Dimetridazole		<p>(1) Incorporation in feed for prevention of histomoniasis (blackhead) for</p> <ul style="list-style-type: none"> <li>(a) Turkeys at levels from 100–200 ppm</li> <li>(b) Guinea fowl at levels from 125–150 ppm</li> </ul> <p>(2) Incorporation in drinking water for prevention and treatment of histomoniasis (blackhead) in turkeys and game birds, for the prevention and treatment of trichomoniasis in pigeons and for the treatment of histomoniasis in chickens</p> <p>(3) Incorporation in feed for the prevention of protozoal infections in pheasants and partridges at levels of 125–150 ppm</p>
Dinitolmide	33.0 per cent w/w	<p>(1) As a coccidiostat other than in feed</p> <p>(2) Incorporation in feed as a coccidiostat for poultry at levels from 62.5–125 ppm</p>
Dinitrodiphenylsulphonyl-ethylenediamine		
Dinoprost		
Dinoprostone		
Diphetersone		
Diprenorphine Hydrochloride		
Dipyridamole		

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	Column 2 <i>Maximum Strength</i>	Column 3 <i>Use, pharmaceutical form or route of administration</i>
Dipyron		
Disopyramide		
Disopyramide Phosphate		
Distigmine Bromide		
Disulfiram		
Disulphamide		
Dobutamine Hydrochloride		
Dopamine Hydrochloride		
Dothiepin		
Dothiepin Hydrochloride		
Doxapram Hydrochloride		For sublingual use
Doxepin Hydrochloride		
Doxorubicin		
Doxycycline		
Doxycycline Calcium Chelate		
Doxycycline Hydrochloride		
Droperidol		
Drostanolone		
Drostanolone Propionate		
Dydrogesterone		
Dyflos		
Econazole		External use (except vaginal use)
Econazole Nitrate		External use (except vaginal use)
Ecothiopate Iodide		
Edogestrone		
Edrophonium Chloride		
Embutramide		
Emepronium Bromide		
Emetine	1.0 per cent w/v	
Emetine Bismuth Iodide		

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	Column 2 <i>Maximum Strength</i>	Column 3 <i>Use, pharmaceutical form or route of administration</i>
Emetine Hydrochloride	Equivalent of 1.0 per cent w/v of Emetine	
Enilconazole		
Enrofloxacin		
Ephedrine		External use
Ephedrine Hydrochloride		External use
Ephedrine Sulphate		External use
Epicillin		
Epioestriol		
Epithiazide		
Ergometrine Maleate		
Ergometrine Tartrate		
Ergot, Prepared		
Ergotamine Tartrate		
Ergotoxine Esylate		
Erythromycin		
Erythromycin Estolate		
Erythromycin Ethyl Carbonate		
Erythromycin Ethyl Succinate		
Erythromycin Lactobionate		
Erythromycin Phosphate		
Erythromycin Stearate		
Erythromycin Thiocyanate		
Estramustine Phosphate		
Etafedrine Hydrochloride		
Ethacrynic Acid		
Ethambutol Hydrochloride		
Ethamivan		
Ethamsylate		
Ethchlorvynol		
Ethebenecid		

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	Column 2 <i>Maximum Strength</i>	Column 3 <i>Use, pharmaceutical form or route of administration</i>
Ethiazide		
Ethinyloestradiol		
Ethionamide		
Ethisterone		
Ethoglucid		
Ethoheptazine Citrate		
Ethopabate		(1) As a coccidiostat other than in feed (2) In feed as a coccidiostat for chickens, turkeys and guinea fowl when combined with amprolium in a mixture of 25 parts of amprolium and 1.6 parts of ethopabate at levels of 66.5–133 ppm of that mixture
Ethopropazine Hydrochloride		
Ethosuximide		
Ethotoin		
Ethyl Acetanilide		
Ethyl Biscoumacetate		
Ethylloestrenol		
Ethylstibamine		
Ethinodiol Diacetate		
Etidronate Disodium		
Etisazole		
Etisazole Hydrochloride		
Etomidate		
Famprofazone		
Fazadinium Bromide		
Febantel		As an anthelmintic
Fenbendazole		As an anthelmintic
Fenbufen		
Fencamfamin Hydrochloride		

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	Column 2 <i>Maximum Strength</i>	Column 3 <i>Use, pharmaceutical form or route of administration</i>
Fenchlorphos		
Fenfluramine Hydrochloride		
Fenoprofen		
Fenoprofen Calcium		
Fenoterol Hydrobromide		
Fenpiprane Hydrochloride		
Fenprostalene		
Fentin Compounds		
Feprazone		
Ferrous Arsenate		
Flavophospholipol		Incorporation in feed as a growth promoter for <ul style="list-style-type: none"> <li>(a) Turkeys up to 26 weeks of age; other poultry (except ducks, geese, laying hens and pigeons) up to 16 weeks of age; pigs up to 6 months of age; at levels from 1–20 ppm</li> <li>(b) Laying hens at levels from 2–5 ppm</li> <li>(c) Cattle for fattening at levels from 2–10 ppm</li> <li>(d) Animals bred for fur (excluding rabbits) at levels from 2–4 ppm</li> <li>(e) Calves up to 6 months of age at levels from 6–16 ppm</li> <li>(f) Calves up to 6 months of age in milk replacer feeds at levels from 8–16 ppm</li> <li>(g) Piglets up to 3 months of age in milk replacer feeds at levels from 10–25 ppm</li> <li>(h) Rabbits at levels from 2–4 ppm</li> </ul>
Flavoxate Hydrochloride		
Fluanisone		

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	Column 2 <i>Maximum Strength</i>	Column 3 <i>Use, pharmaceutical form or route of administration</i>
Fluclorolone Acetonide		
Flucloxacillin Sodium		
Flucytosine		
Fludrocortisone Acetate		
Flufenamic Acid		
Flugestone		
Flugestone Acetate		
Flumedroxone Acetate		
Flumethasone		
Flumethasone Pivalate		
Flumethiazide		
Flunisolide		
Flunixin and its salts		
Fluocinolone Acetonide		
Fluocinonide		
Fluocortolone		
Fluocortolone Hexanoate		
Fluocortolone Pivalate		
Fluopromazine Hydrochloride		
Fluorometholone		
Fluorouracil		
Fluorouracil Trometamol		
Fluoxymesterone		
Flupenthixol Decanoate		
Flupenthixol Dihydrochloride		
Fluperolone Acetate		
Fluphenazine Decanoate		
Fluphenazine Enanthate		
Fluphenazine Hydrochloride		
Fluprednidene Acetate		
Fluprednisolone		

Column 1 <i>Substance</i>	Circumstances Excluding Medicinal Products in Respect of which there has been Granted a Product Licence from the Class of Prescription Only Medicines Column 2 <i>Maximum Strength</i>	Column 3 <i>Use, pharmaceutical form or route of administration</i>
Fluprostenol Sodium Salt		
Flurandrenolone		
Flurbiprofen		
Fluspirilene		
Folic Acid		Dietary or nutritive use
Formocortol		
Formosulphathiazole		
Fosfestrol Tetrasodium		
Framycetin Sulphate		
Frusemide		
Fumagillin		Treatment of Nosema apis infection in bees
Fumagillin Bicyclohexylamine		Treatment of Nosema apis infection in bees
Furaltadone		
Furazolidone		
Fusafungine		
Fusidic Acid		
Gallamine Triethiodide		
Gelatin (40g/litre)		
Gelsemine	0.1 per cent w/v	
Gelsemium		
Gentamicin		
Gentamicin Sulphate		
Gestronol		
Gestronol Hexanoate		
Glibenclamide		
Glibornuride		
Glipizide		
Gliquidone		
Glutethimide		
Glycopyrronium Bromide		

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Circumstances Excluding Medicinal Products in Respect of which there has been Granted a Product Licence from the Class of Prescription Only Medicines		
Glymidine		
Gonadorelin		
Gramicidin	0.02 per cent w/w	External use
Griseofulvin		
Guanethidine Monosulphate		
Guanoclor Sulphate		
Guanoxan Sulphate		
Hachimycin		
Halcinonide		
Halofuginone		Incorporation in feed as a coccidiostat for (a) Chickens for fattening at levels from 2–3 ppm (b) Turkeys up to 12 weeks of age at levels from 2–3 ppm
Haloperidol		
Haloxon		As an anthelmintic in horses
Halquinol		
Heparin		External use
Heparin Calcium		External use
Heptaminol Hydrochloride		
Hexachloroethane		As a liver fluke remedy
Hexachlorophane		(1) Internal as a liver fluke remedy (2) External use
	(i) 2.0 per cent w/v	(a) (a) soaps and shampoos
	(ii) 0.1 per cent w/v	(b) aerosols
	(iii) 0.75 per cent w/v	(c) preparations other than soaps, shampoos and aerosols
Hexamine Phenylcinchoninate		
Hexoestrol		



Column 1 <i>Substance</i>	Circumstances Excluding Medicinal Products in Respect of which there has been Granted a Product Licence from the Class of Prescription Only Medicines	
	Column 2 <i>Maximum Strength</i>	Column 3 <i>Use, pharmaceutical form or route of administration</i>
Hexoestrol Dipropionate		
L-Histidine Hydrochloride		Dietary or nutritive use
Homatropine		External use (except local ophthalmic use)
Homatropine Hydrobromide		External use (except local ophthalmic use)
Homatropine Methylbromide		External use (except local ophthalmic use)
Hydrallazine Hydrochloride		
Hydrargaphen		Local application to skin
Hydrobromic Acid		
Hydrochlorothiazide		
Hydrocortamate Hydrochloride		
Hydrocortisone		
Hydrocortisone Acetate		
Hydrocortisone 17-Butyrate		
Hydrocortisone Caprylate		
Hydrocortisone Hydrogen Succinate		
Hydrocortisone Sodium Phosphate		
Hydrocortisone Sodium Succinate		
Hydroflumethiazide		
Hydroxychloroquine Sulphate		
4-Hydroxy-3-Nitrophenylarsonic Acid		
Hydroxymethylgramicidin		
Hydroxyprogesterone		
Hydroxyprogesterone		
Enanthate		
Hydroxyprogesterone Hexanoate		
Hydroxyurea		

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	Column 2 <i>Maximum Strength</i>	Column 3 <i>Use, pharmaceutical form or route of administration</i>
Hydroxyzine Embonate		
Hydroxyzine Hydrochloride		
Hyoscine	(1) 0.15 per cent w/v	(1) Internal use (2) External use (except local ophthalmic use)
Hyoscine Butylbromide		External use
Hyoscine Hydrobromide		External use (except local ophthalmic use)
Hyoscine Methobromide		External use
Hyoscine Methonitrate		External use
Hyoscyamine		External use
Hyoscyamine Hydrobromide		External use
Hyoscyamine Sulphate		External use
Ibuprofen		
Idoxuridine		
Ifosfamide		
Ignatius Bean		
Imipramine		
Imipramine Hydrochloride		
Imipramine Ion Exchange Resin Bound Salt or Complex		
Indapamide Hemihydrate		
Indomethacin		
Indoramin Hydrochloride		
Ipratropium Bromide		
Iprindole Hydrochloride		
Iproniazid Phosphate		
Ipronidazole		
Isoaminile		
Isoaminile Citrate		
Isocarboxazid		
Isoetharine		

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	Column 2 <i>Maximum Strength</i>	Column 3 <i>Use, pharmaceutical form or route of administration</i>
Isoetharine Hydrochloride		
Isoetharine Mesylate		
Isoniazid		
Isoprenaline Hydrochloride		
Isoprenaline Sulphate		
Isopropamide Iodide		
Isopyrin		
Isoxsuprine Hydrochloride		
Ivermectin		As an anthelmintic, ectoparasiticide and warble fly treatment
Jaborandi		External use
Kanamycin Sulphate		
Ketamine Hydrochloride		
Ketoprofen		
Khellin		
Labetolol Hydrochloride		
Lanatoside C		
Lanatoside Complex A, B and C		
Lasalocid Sodium		Incorporation in feed as a coccidiostat for Chickens for fattening and chickens reared for laying up to 16 weeks of age at levels from 75–125 ppm Turkeys up to 12 weeks of age at levels from 90–125 ppm
Lead Arsenate		
Levallorphan Tartrate		
Levamisole and its salts		As an anthelmintic
Levodopa		

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	Column 2 <i>Maximum Strength</i>	Column 3 <i>Use, pharmaceutical form or route of administration</i>
Lignocaine		Any non-parenteral use except local ophthalmic use
Lignocaine Hydrochloride		Any non-parenteral use except local ophthalmic use
Lincomycin		
Lincomycin Hydrochloride		
Liothyronine Sodium		
Lithium Carbonate		
Lithium Sulphate		
Lobeline		External use
Lobeline Hydrochloride		External use
Lobeline Sulphate		External use
Lofepamine		
Loperamide Hydrochloride		
Luprositol		
Luteinising Hormone		
Lymecycline		
Lynoestrenol		
Lypressin		
Maduramicin Ammonium		Incorporation in feed as a coccidiostat for chickens for fattening at a level of 5 ppm
Mafenide		
Mafenide Acetate		
Mafenide Hydrochloride		
Mafenide Propionate	5.0 per cent w/v	Eye drops
Magnesium Bromide		
Magnesium Fluoride		
Mandragora Autumnalis		
Mannomustine Hydrochloride		
Maprotiline Hydrochloride		
Mebenzazine		

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	Column 2 <i>Maximum Strength</i>	Column 3 <i>Use, pharmaceutical form or route of administration</i>
Mebendazole		As an anthelmintic
Mebeverine Hydrochloride		
Mebezonium Iodide		
Mecamylamine Hydrochloride		
Meclofenoxate Hydrochloride		
Medetomidine Hydrochloride		
Medigoxin		
Medroxyprogesterone Acetate		
Mefenamic Acid		
Mefruside		
Megestrol		
Megestrol Acetate		
Melarsonyl Potassium		
Melarsoprol		
Melengestrol		
Melengestrol Acetate		
Melphalan		
Melphalan Hydrochloride		
Menotrophin		
Mepenzolate Bromide		
Mephenesin		
Mephenesin Carbamate		
Mepivacaine Hydrochloride		Any non-parenteral use except local ophthalmic use
Mequitazine		
Mercaptopurine		
Mercuderamide		
Mersalyl		
Mersalyl Acid		
Mesoridazine		
Mestanolone		

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	Column 2 <i>Maximum Strength</i>	Column 3 <i>Use, pharmaceutical form or route of administration</i>
Mesterolone		
Mestranol		
Metabutethamine		Any non-parenteral use except local ophthalmic use
Metaraminol Tartrate		
Metformin Hydrochloride		
Methacycline		
Methacycline Calcium		
Methacycline Hydrochloride		
Methallenoestril		
Methandienone		
Methandriol		
Methdilazine Hydrochloride		
Methenolone Acetate		
Methenolone Enanthate		
Methicillin Sodium		
Methindizate Hydrochloride		
Methixene		
Methixene Hydrochloride		
Methocarbamol		
Methohexitone Sodium		
Methoin		
Methorserpidine		
Methotrexate		
Methotrexate Sodium		
Methotrimeprazine		
Methotrimeprazine Hydrochloride		
Methotrimeprazine Maleate		
Methoxamine Hydrochloride	0.25 per cent w/v	Nasal drops not containing liquid paraffin as a vehicle
Methoxyflurane		

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	Column 2 <i>Maximum Strength</i>	Column 3 <i>Use, pharmaceutical form or route of administration</i>
Methsuximide		
Methyclothiazide		
N-Methyl Acetanilide		
Methyl Benzoquate		Incorporation in feed as a coccidiostat for (a) Chickens for fattening, chickens reared for laying up to 16 weeks of age and turkeys up to 12 weeks of age when combined with meticlorpindol in a mixture of 100 parts of meticlorpindol and 8.35 parts of methyl benzoquate at a level of 110 ppm of that mixture (b) Rabbits when combined with meticlorpindol in a mixture of 100 parts of meticlorpindol and 8.35 parts of methyl benzoquate at a level of 220 ppm of that mixture
Methyldopa		
Methyldopate Hydrochloride		
Methylephedrine Hydrochloride		
Methylergometrine Maleate		
Methylpentynol		
Methylpentynol Carbamate		
Methylprednisolone		
Methylprednisolone Acetate		
Methylprednisolone Sodium Succinate		
Methylsulphonal		
Methyltestosterone		
Methylthiouracil		

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Column 1 <i>Substance</i>	Circumstances Excluding Medicinal Products in Respect of which there has been Granted a Product Licence from the Class of Prescription Only Medicines	
	Column 2 <i>Maximum Strength</i>	Column 3 <i>Use, pharmaceutical form or route of administration</i>
Methysergide Maleate		
Meticlorpindol		Incorporation in feed as a coccidiostat for <ul style="list-style-type: none"> <li>(a) Chickens for fattening, pheasants, partridges and guinea fowl at a level of 125 ppm</li> <li>(b) Rabbits at levels from 125–200 ppm</li> <li>(c) Chickens for fattening, chickens reared for laying up to 16 weeks of age and turkeys up to 12 weeks of age when combined with methyl benzoate in a mixture of 100 parts of meticlorpindol and 8.35 parts of methyl benzoate at a level of 110 ppm of that mixture</li> <li>(d) Rabbits when combined with methyl benzoate in a mixture of 100 parts of meticlorpindol and 8.35 parts of methyl benzoate at a level of 220 ppm of that mixture</li> </ul>
Metirosine		
Metoclopramide Hydrochloride		
Metolazone		
Metomidate Hydrochloride		
Metoprolol Tartrate		
Metriphonate		As a warble fly treatment
Metronidazole		
Metyrapone		
Mexiletine Hydrochloride		
Mianserin Hydrochloride		



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	Column 2 <i>Maximum Strength</i>	Column 3 <i>Use, pharmaceutical form or route of administration</i>
Miconazole		External use (except vaginal use)
Miconazole Nitrate		External use (except vaginal use)
Minocycline		
Minocycline Hydrochloride		
Mithramycin		
Mitobronitol		
Mitomycin C		
Mitopodozide		
Molindone Hydrochloride		
Monensin Sodium		(1) Incorporation in feed as a coccidiostat for <ul style="list-style-type: none"> <li data-bbox="1054 1122 1321 1218">(a) Chickens for fattening at levels from 100–125 ppm</li> <li data-bbox="1054 1227 1337 1384">(b) Chickens reared for laying up to 16 weeks of age at levels from 100–120 ppm</li> <li data-bbox="1054 1393 1321 1525">(c) Turkeys up to 16 weeks of age at levels from 90–100 ppm</li> </ul>
Morantel and its salts		As an anthelmintic
Morazone Hydrochloride		
Murtine Hydrochloride		
Nadolol		
Naftidrofuryl Oxalate		
Nalidixic Acid		
Nalorphine Hydrobromide		

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Column 1 <i>Substance</i>	Circumstances Excluding Medicinal Products in Respect of which there has been Granted a Product Licence from the Class of Prescription Only Medicines	Column 3 <i>Use, pharmaceutical form or route of administration</i>
Column 2 <i>Maximum Strength</i>		
Naloxone Hydrochloride		
Nandrolone Decanoate		
Nandrolone Laureate		
Nandrolone Phenylpropionate		
Naphazoline Hydrochloride	0.015 per cent w/v	Eye drops
Naphazoline Nitrate	0.05 per cent w/v	
Naphthalophos		As an anthelmintic
Naproxen		
Naproxen Sodium		
Narasin		(1) Incorporation in feed as a coccidiostat for chickens for fattening at levels from 60–70 ppm (2) Incorporation in feed as a coccidiostat for chickens for fattening when combined with nicarbazin in a mixture of equal parts of narasin and nicarbazin at levels from 80–100 ppm of that mixture
Natamycin		
Neoarsphenamine		
Neomycin		
Neomycin Oleate		
Neomycin Palmitate		
Neomycin Sulphate		
Neomycin Undecanoate		
Neostigmine Bromide		
Neostigmine Methylsulphate		
Nialamide		
Nicarbazin		(1) Incorporation in feed as a coccidiostat for chickens for fattening up to 4 weeks of age at levels from 100–125 ppm (2) Incorporation in feed as a coccidiostat for chickens for

Column 1 <i>Substance</i>	Column 2 <i>Maximum Strength</i>	Column 3 <i>Use, pharmaceutical form or route of administration</i>
		fattening when combined with narasin in a mixture of equal parts of narasin and nicarbazin at levels from 80–100 ppm of that mixture
Niclosamide		As an anthelmintic
Nicotinaldehyde Thiosemicarbazone		
Nicoumalone		
Nifedipine		
Nifenazone		
Nifuroquine		
Nifursol		Incorporation in feed for prevention of histomoniasis (blackhead) in turkeys at levels from 50–75 ppm
Nikethamide		
Niridazole		
Nitrofurantoin		
Nitrofurazone		
Nitroscanate		
Nitroxoline		
Nitroxynil and its salts		As a liver fluke remedy and an anthelmintic
Nomifensine Hydrogen Maleate		
Noradrenaline		
Noradrenaline Acid Tartrate		
Norethandrolone		
Norethisterone		
Norethisterone Acetate		
Norethynodrel		
Norgestrel d-Norgestrel		
Nortriptyline Hydrochloride		

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	Column 2 <i>Maximum Strength</i>	Column 3 <i>Use, pharmaceutical form or route of administration</i>
Novobiocin Calcium		
Novobiocin Sodium		
Nux Vomica Seed		
Nystatin		
Octacosactrin		
Oestradiol		
Oestradiol Benzoate		
Oestradiol Cypionate		
Oestradiol Dipropionate		
Oestradiol Diundecanoate		
Oestradiol Enanthate		
Oestradiol Phenylpropionate		
Oestradiol Undecanoate		
Oestradiol Valerate		
Oestriol		
Oestriol Di-Hemi Succinate		
Oestrogenic Substances Conjugated		
Oestrone		
Olaquinox		Incorporation in feed as a growth promoter for piglets up to 4 months of age at levels of 15–50 ppm and for piglets up to 4 months of age in milk replacer feeds at levels from 50–100 ppm
Oleandomycin Phosphate		
Opi Pramol Hydrochloride		
Orciprenaline Sulphate		
Orphenadrine Citrate		
Orphenadrine Hydrochloride		
Orthocaine		Any non-parenteral use except local ophthalmic use
Ouabain		

Column 1 <i>Substance</i>	Column 2 <i>Maximum Strength</i>	Column 3 <i>Use, pharmaceutical form or route of administration</i>
Ovandrotone		
Ovarian Gland Dried		
Oxamniquine		
Oxandrolone		
Oxantel Pamoate		
Oxedrine Tartrate		
Oxfendazole		As a liver fluke remedy and an anthelmintic
Oxibendazole		As an anthelmintic
Oxolinic Acid		
Oxophernarsine Hydrochloride		
Oxophenarsine Tartrate		
Oxpentifylline		
Oxprenolol Hydrochloride		
Oxybuprocaine Hydrochloride		Any non-parenteral use except local ophthalmic use
Oxyclozanide		As a liver fluke remedy
Oxymesterone		
Oxymetholone		
Oxypertine		
Oxypertine Hydrochloride		
Oxyphenbutazone		
Oxyphencyclimine Hydrochloride		
Oxyphenonium Bromide		
Oxytetracycline		
Oxytetracycline Calcium		
Oxytetracycline Dihydrate		
Oxytetracycline Hydrochloride		
Oxytocin, natural		
Oxytocin, synthetic		
Pancuronium Bromide		

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Papaverine		
Papaverine Hydrochloride		
Papaveroline		
Papaveroline 2-Sulphonic Acid		
Paraldehyde		
Pramethadione		
Paramethasone Acetate		
Parathyroid Gland		
Parbendazole		As an anthelmintic
Parglyine Hydrochloride		
Paromomycin Sulphate		
Pecilocin		
Pempidine Tartrate		
Penamecillin		
Penethamate Hydriodide		
Penicillamine		
Penicillamine Hydrochloride		
Pentacosactride		
Penthienate Methobromide		
Pentolinium Tartrate		
Perhexiline Hydrogen Maleate		
Pericyazine		
Perphenazine		
Phenacaine		Any non-parenteral use except local ophthalmic use
Phenacemide		
Phenacetin(10)	0.1 per cent w/w	
Phenarsons Sulphoxylate		
Phenazone		External use only

(10) See also the Medicines (Phenacetin Prohibition) Order 1979 (S.I. 1979/1181).

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	Column 2 <i>Maximum Strength</i>	Column 3 <i>Use, pharmaceutical form or route of administration</i>
Phenazone and Caffeine Citrate		
Phenazone Salicylate		
Phenbenicillin Potassium		
Phenbutrazate Hydrochloride		
Phenelzine Sulphate		
Phenethicillin Potassium		
Pheneturide		
Phenformin Hydrochloride		
Phenglutarmide Hydrochloride		
Phenindione		
Phenothiazine		As an anthelmintic
Phenoxybenzamine Hydrochloride		
Phenoxymethyl-penicillin		
Phenoxymethyl-penicillin Calcium		
Phenoxymethyl-penicillin Potassium		
Phenprocoumon		
Phensuximide		
Phentolamine Hydrochloride		
Phentolamine Mesylate		
Phenyl Aminosalicylate		
Phenylbutazone		
Phenylbutazone Sodium		
Phenylpropanolamine Hydrochloride		
Phenytoin		
Phenytoin Sodium		
Phthalylsulphathiazole		
Physostigmine		

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	Column 2 <i>Maximum Strength</i>	Column 3 <i>Use, pharmaceutical form or route of administration</i>
Physostigmine Aminoxide Salicylate		
Physostigmine Salicylate		
Physostigmine Sulphate		
Picrotoxin		
Pilocarpine		
Pilocarpine Hydrochloride		
Pilocarpine Nitrate		
Pimozide		
Pindolol		
Pipenzolate Bromide		
Piperazine Carbon Disulphide Complex		As an anthelmintic
Piperazine Oestrone Sulphate		
Piperidolate Hydrochloride		
Pipothiazine Palmitate		
Piracetam		
Piroxicam Pituitary Gland (Whole Dried)		
Pituitary Powdered (Posterior Lobe)		
Pivampicillin Hydrochloride		
Pivmecillinam		
Pivmecillinam Hydrochloride		
Pizotifen		
Pizotifen Hydrogen Maleate		
Podophyllum		
Podophyllum Indian		
Podophyllum Resin	20.0 per cent w/v or w/w	External use
Poldine Methysulphate		
Polidexide		
Polidexide Hydrochloride		



Column 1 <i>Substance</i>	Circumstances Excluding Medicinal Products in Respect of which there has been Granted a Product Licence from the Class of Prescription Only Medicines Column 2 <i>Maximum Strength</i>	Column 3 <i>Use, pharmaceutical form or route of administration</i>
Polidexide Sulphate		
Polmyxin B Sulphate		
Polyoestradiol Phosphate		
Polythiazide		
Potassium Aminosallycyate		
Potassium Arsenate	0.0127 per cent w/v or w/w	
Potassium Bromide		
Potassium Clorazepate		
Potassium Perchlorate		
Practolol		
Pralidoxime Chloride		
Pralidoxime Iodide		
Pralidoxime Mesylate		
Prazosin Hydrochloride		
Prednisolone		
Prednisolone Acetate		
Prednisolone Butylacetate		
Prednisolone Hexanoate		
Prednisolone Pivalate		
Prednisolone Sodium		
Phosphate		
Prednisolone Sodium m-Sulphobenzoate		
Prednisolone 21-Steaglate		
Prednisone		
Prednisone Acetate		
Prenylamine Lactate		
Prilocaine Hydrochloride		Any non-parenteral use except local ophthalmic use
Primidone		
Probenencid		
Probucol		

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	Column 2 <i>Maximum Strength</i>	Column 3 <i>Use, pharmaceutical form or route of administration</i>
Procainamide Hydrochloride		
Procaine Hydrochloride		Any non-parenteral use except local ophthalmic use
Procaine Penicillin		
Procarbazine Hydrochloride		
Prochlorperazine Edisylate		
Prochlorperazine Maleate		
Prochlorperazine Mesylate		
Procyclidine Hydrochloride		
Progesterone		
Prolactin		
Proligestone		
Prolintane Hydrochloride		
Promazine Embonate		
Promazine Hydrochloride		
Propanidid		
Propantheline Bromide		
Propicillin Potassium		
Propiomazine Hydrogen Maleate		
Propranolol Hydrochloride		
Propylhexedrine		
Propylhexedrine Hydrochloride		
Propylthiouracil		
Propyphenazone		
Proquamezine Fumarate		
Prostaglandin F2 Alpha Tromethamine		
Prostalene		
Protamine Sulphate		
Prothionamide		

Column 1 <i>Substance</i>	Circumstances Excluding Medicinal Products in Respect of which there has been Granted a Product Licence from the Class of Prescription Only Medicines	
	Column 2 <i>Maximum Strength</i>	Column 3 <i>Use, pharmaceutical form or route of administration</i>
Prothipendyl Hydrochloride		
Protoveratrine A and B		
Protriptyline Hydrochloride		
Proxymetacaine Hydrochloride		Any non-parenteral use except local ophthalmic use
Pseudoephedrine Hydrochloride		
Pyrantel and its salts		As an anthelmintic
Pyrazinamide		
Pyridostigmine Bromide		
Pyrimethamine		
L-Pyroglutamyl-L-Histidyl-L-Proline Amide		
Quinestradol		
Quinestrol		
Quinethazone		
Quingestanol		
Quinidine		
Quinidine Bisulphate		
Quinidine Phenylethyl-barbiturate		
Quinidine Polygalacturonate		
Quinidine Sulphate		
Quinine		As a fish ectoparasiticide
Quinine Bisulphate		
Quinine Dihydrochloride		
Quinine Ethyl Carbonate		
Quinine Glycerophosphate		
Quinine Hydrobromide		
Quinine Hydrochloride		
Quinine Iodobismuthate		
Quinine Phenyleinchoninate		

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Quinine Phosphate		
Quinine Salicylate		
Quinine Sulphate		
Quinine Tannate		
Quinine and Urea Hydrochloride		
Racephedrine Hydrochloride		External use
Rauwolfia (Serpentina and Vomitoria)		
Razoxane		
Reproterol Hydrochloride		
Rescinamine		
Reserpine		
Rifamide		
Rifampicin		
Rifamycin		
Rimiterol Hydrobromide		
Ritodrine Hydrochloride		
Robenidine		Incorporation in feed as a coccidiostat for (a) Chickens for fattening and turkeys at levels from 30–36 ppm (b) Rabbits for fattening and for breeding purposes at levels from 50–66 ppm
Rolitetracycline Nitrate		
Ronidazole		Incorporation in feed as a coccidiostat for turkeys at levels from 60–90 ppm
Sabadilla		
Salazosulphadimidine		
Salbutamol		
Salbutamol Sulphate		
Salcatonin		

Circumstances Excluding Medicinal Products in Respect of which there has been Granted a Product Licence from the Class of Prescription Only Medicines		
Column 1 <i>Substance</i>	Column 2 <i>Maximum Strength</i>	Column 3 <i>Use, pharmaceutical form or route of administration</i>
Salcatonin Hydrated Polyacetate		
Salinomycin Sodium		(1) Incorporation in feed as a coccidiostat for chickens for fattening at levels from 50–70 ppm (2) Incorporation in feed as a growth promoter for (a) Piglets up to 4 months of age at levels from 30–60 ppm (b) Pigs between 4 and 6 months of age at levels from 15–30 ppm
Salmefamol		
Salsalate		
Sarafloxacin		
Serum Gonadotrophin		
Silver Sulphadiazine		
Sissomicin		
Sodium Aminosalicylate		
Sodium Antimonylgluconate		
Sodium Apolate		External use
Sodium Arsanilate		
Sodium Arsenate		
Sodium Arsenite	0.013 per cent w/v	
Sodium Bromate		
Sodium Bromide	0.85 per cent w/v	External use, as a stabilizer in Iodophor complexes
Sodium Cacodylate		
Sodium Cromoglycate		
Sodium Ethacrynate		
Sodium Fluoride		

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Circumstances Excluding Medicinal Products in Respect of which there has been Granted a Product Licence from the Class of Prescription Only Medicines		
Sodium Fusidate		
Sodium Glycarsamate		As an anthelmintic
Sodium Hyaluronate		
Sodium Lactate		
Sodium Methylarsinate		
Sodium Monofluorophosphate		
Sodium Pelenite		
Sodium Penicillin		
Sodium Stibogluconate		
Sodium Valproate		
Solapsone		
Sotalol Hydrochloride		
Spectinomycin		
Spiramycin		Incorporation in feed as a growth promoter for
		(a) Turkeys up to 26 weeks of age at levels from 5–20 ppm
		(b) Other poultry (excluding ducks, geese, laying hens and pigeons) up to 16 weeks of age at levels from 5–20 ppm
		(c) For calves, lambs and kids up to 16 weeks of age at levels from 5–50 ppm; between 17 weeks and 6 months of age at levels from 5–20 ppm; up to 6 months of age in milk replacer feeds at levels from 5–80 ppm
		(d) Piglets up to 4 months of age at levels from 5–50 ppm and up to 3 months of age in milk replacer feeds at levels from 5–80 ppm

Column 1 <i>Substance</i>	Circumstances Excluding Medicinal Products in Respect of which there has been Granted a Product Licence from the Class of Prescription Only Medicines	Column 3 <i>Use, pharmaceutical form or route of administration</i>
		(e) Pigs between 4 and 6 months of age at levels from 5–20 ppm
		(f) Animals bred for fur (excluding rabbits) at levels from 5–20 ppm
Spiramycin Adipate		
Spironolactone		
Stannous Fluoride		
Stanolone		
Stanozolol		
Stibocaptate		
Stibophen		
Streptodornase		External use
Streptokinase		External use
Streptomycin		
Streptomycin Sulphate		
Strontium Bromide		
Strophanthin-K		
Strychnine		
Strychnine Arsenate		
Strychnine Hydrochloride		
Styramate		
Succinylsulphathiazole		
Sulfabenz		
Sulfacytine		
Sulfadiazine		
Sulfadoxine		
Sulfametopyrazine		
Sulfamonomethoxine		
Sulfapyrazole		
Sulindac		
Sulphabromomethazine		

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Sulphacetamide		
Sulphacetamide Sodium		
Sulphachlorpyridazine		
Sulphadiazine		
Sulphadiazine Sodium		
Sulphadimethoxine		
Sulphadimidine		
Sulphadimidine Sodium		
Sulphadoxine		
Sulphaethidole		
Sulphafurazole		
Sulphafurazole Diethanolamine		
Sulphaguanidine		
Sulphaloxic Acid		
Sulphamerazine		
Sulphamerazine Sodium		
Sulphamethizole		
Sulphamethoxazole		
Sulphamethoxydiazine		
Sulphamethoxypyridazine		
Sulphamethoxypyridazine Sodium		
Sulphamethylphenazole		
Sulphamorprine		
Sulphamoxole		
Sulphanilamide	5.0 per cent w/w	Powered surface wound dressings for farm animals
Sulphanitran		
Sulphaphenazole		
Sulphapyridine		
Sulphapyridine Sodium		



Column 1 <i>Substance</i>	Circumstances Excluding Medicinal Products in Respect of which there has been Granted a Product Licence from the Class of Prescription Only Medicines	
	Column 2 <i>Maximum Strength</i>	Column 3 <i>Use, pharmaceutical form or route of administration</i>
Sulpharsphenamine		
Sulphasalazine		
Sulphasomidine		
Sulphasomidine Sodium		
Sulphathiazole		
Sulphathiazole Sodium		
Sulphathiourea		
Sulphatolamide		
Sulphaurea		
Sulphinpyrazone		
Sulphomyxin Sodium		
Sulphonal		
Sulpiride		
Sulthiame		
Suxamethonium Bromide		
Suxamethonium Chloride		
Suxethonium Bromide		
Tacrine Hydrochloride		
Talampicillin		
Talampicillin Hydrochloride		
Talampicillin Napsylate		
Tamoxifen		
Tamoxifen Citrate		
Teclotiazide Potassium		
Ternazepam		
Terbutaline		
Terbutaline Sulphate		
Testosterone		
Testosterone Acetate		
Testosterone 17B Chloral Hemiacetal		

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	Column 2 <i>Maximum Strength</i>	Column 3 <i>Use, pharmaceutical form or route of administration</i>
Testosterone		
Cyclohexylpropionate		
Testosterone Cypionate		
Testosterone Decanoate		
Testosterone Enanthate		
Testosterone Isocaproate		
Testosterone Phenylpropionate		
Testosterone Propionate		
Tetrabenazine		
Tetracosactrin		
Tetracosactrin Acetate		
Tetracycline		
Tetracycline Hydrochloride		
Tetracycline Phosphate Complex		
Tetramisole and its salts		As an anthelmintic
Thallium Acetate		
Theophylline Anhydrous		
Theophylline Hydrate		
Thiabendazole		As an anthelmintic
Thiambutosine		
Thiamine Hydrochloride		
Thiethylperazine		
Thiethylperazine Malate		
Thiethylperazine Maleate		
Thiocarlide		
Thioguanine		
Thiopentone Sodium		
Thiophanate		As an anthelmintic
Thiopropazate Hydrochloride		
Thiopropazine Mesylate		
Thioridazine		

Column 1 <i>Substance</i>	Circumstances Excluding Medicinal Products in Respect of which there has been Granted a Product Licence from the Class of Prescription Only Medicines	
	Column 2 <i>Maximum Strength</i>	Column 3 <i>Use, pharmaceutical form or route of administration</i>
Thioridazine Hydrochloride		
Thiosinamine		
Thiosinamine and Ethyl Iodide		
Thiostrepton		
Thiotepa		
Thiothixene		
Thiouracil		
Thymoxamine Hydrochloride		
Thyroid		
Thyrotrophin		
Thyrotrophin Releasing Hormone		
Thyroxine Sodium		
Tiamulin and its salts		
Tiamulin Hydrogen Fumarate		
Tiglidine Hydrobromide		
Timolol Maleate		
Tinidazole		
Tobramycin Sulphate		
Tofenacin Hydrochloride		
Tolazamide		
Tolazoline Hydrochloride		External use
Tolbutamide		
Tolbutamide Sodium		
Tolmetin Sodium Dihydrate		
Tolperisone		
Totaquine		
Tranexamic Acid		
Tranlycypromine Sulphate		
Trazodone		
Trenbolone Acetate		

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	Column 2 <i>Maximum Strength</i>	Column 3 <i>Use, pharmaceutical form or route of administration</i>
Treosulphan		
Tretamine		
Tretinoin		
Triacetoleandomycin		
Triamcinolone		
Triamcinolone Acetonide		
Triamcinolone Diacetate		
Triamcinolone Hexacetonide		
Triamterine		
Triaziquone		
Triazolam		
Tribromoethyl Alcohol		
Tribromsalam		As a liver fluke remedy
Triclabendazole		As a liver fluke remedy
Triclofos Sodium		
Tricyclamol Chloride		
Trifluoperazine		
Trifluoperazine Hydrochloride		
Trifluoperidol		
Trilostane		
Trimeprazine		
Trimeprazine Tartrate		
Trimetaphan Camsylate		
Trimetazidine		
Trimeyazidine Hydrochloride		
Trimethoprim		
Trimipramine Maleate		
Trimipramine Mesylate		
Trimustine Hydrochloride		
Tropicamide		
Troxidone		

Column 1 <i>Substance</i>	Circumstances Excluding Medicinal Products in Respect of which there has been Granted a Product Licence from the Class of Prescription Only Medicines	
	Column 2 <i>Maximum Strength</i>	Column 3 <i>Use, pharmaceutical form or route of administration</i>
L-Tryptophan		(1) Dietary or nutritive use (2) Any non-parenteral external use
Tubocurarine Chloride		
Tybamate		
Tylosin		
Tylosin Phosphate		Incorporation in feed as a growth promoter for (a) Piglets up to 4 months of age at levels from 10 to 40 ppm (b) Pigs between 4 and 6 months of age at levels from 5 to 20 ppm
Tylosin Tartrate		
Tyrothricin		
Uramustine		
Urea Stilbamine		
Uredofus		
Urethane		
Uridine-5-Triphosphoric Acid		
Urokinase		
Vaccines– Anthrax Spore (Living) Vaccine		
Aujesky’s Disease Vaccine		
Bovine lungworm (Living)		
Oral Vaccine		
Bovine Parainfluenza/		
Bedsonia/Adenovirus Vaccine		
Bovine Rotavirus Vaccine		
Brucella Abortus (Strain 45/20) Vaccine		
Clone C Marek’s Disease Vaccine		
Corynebacterium Pyogenes Vaccine		

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Column 1 <i>Substance</i>	Circumstances Excluding Medicinal Products in Respect of which there has been Granted a Product Licence from the Class of Prescription Only Medicines	
	Column 2 <i>Maximum Strength</i>	Column 3 <i>Use, pharmaceutical form or route of administration</i>
Joint III Vaccine		
Porcine Parvovirus Vaccine		
Orf (Live) Vaccine		
Salmonella Cholerae Suis (Living) Vaccine		
Staphylococcal Vaccine		
Turkey Rhinotracheitis Vaccine		
For cats:		
Feline Calici Virus Infections Vaccine		
Feline Infectious Enteritis (Panleucopaenia) Vaccine		
Feline Viral Rhinotracheitis Vaccine		
For dogs:		
Bordetella bronchiseptica Vaccine		
Canine Adenovirus Vaccine		
Canine Parvovirus Vaccine		
Canine Distemper (both canine distemper and measles antigens) Vaccine		
Canine Viral Hepatitis Vaccine		
Leptospirosis (both <i>L. canicola</i> and <i>L. icterohaemorrhagiae</i> antigens) Vaccine		
Rabies Vaccine		
For horses:		
Brucellosis Vaccine		
Equine Influenza Vaccine		
Tetanus Vaccine		
For rabbits:		
Myxomatosis Vaccine		

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Column 1 <i>Substance</i>	Circumstances Excluding Medicinal Products in Respect of which there has been Granted a Product Licence from the Class of Prescription Only Medicines	
	Column 2 <i>Maximum Strength</i>	Column 3 <i>Use, pharmaceutical form or route of administration</i>
Valporic Acid		
Vancomycin Hydrochloride		
Vasopressin Injection		
Vasopressin Tannate		
Verapamil Hydrochloride		
Veratrine		
Veratrum (Green and White)		
Vidarabine		
Viloxazine Hydrochloride		
Vinblastine Sulphate		
Vincristine Sulphate		
Viomycin Pantothenate		
Viomycin Sulphate		
Virginiamycin		Incorporation in feed as a growth promoter for <ul style="list-style-type: none"> <li>(a) Piglets up to 4 months of age; calves up to 16 weeks of age at levels from 5 to 50 ppm;</li> <li>(b) Pigs between 4 and 6 months of age; calves between 17 weeks and 6 months of age; turkeys up to 26 weeks of age; other poultry (except ducks, geese, laying hens and pigeons) up to 16 weeks of age at levels from 5 to 20 ppm</li> <li>(c) Calves up to 6 months of age in milk replacer feeds at levels from 5 to 80 ppm</li> <li>(d) Laying hens at a level of 20 ppm</li> <li>(e) Cattle for fattening at levels from 15 to 40 ppm</li> </ul>
Warfarin		
Warfarin Sodium		

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Column 1 <i>Substance</i>	Column 2 <i>Maximum Strength</i>	Column 3 <i>Use, pharmaceutical form or route of administration</i>
Circumstances Excluding Medicinal Products in Respect of which there has been Granted a Product Licence from the Class of Prescription Only Medicines		
Xipamide		
Xylazine Hydrochloride		
Yohimbine Hydrochloride		
Zeranol		

## SCHEDULE 2

Article 4(2)

VETERINARY DRUGS FOR PARENTERAL  
ADMINISTRATION THAT ARE NOT PRESCRIPTION ONLY

Column 1 <i>Substance</i>	Column 2 <i>Maximum strength</i>	Column 3 <i>Purpose or circumstances</i>
Lignocaine	2.0 per cent w/v	In all circumstances except that where the veterinary drug contains Adrenaline, Adrenaline Acid Tartrate or Noradrenaline, only when the strength of Adrenaline, Adrenaline Acid Tartrate or Noradrenaline does not exceed 0.002 per cent w/v.
Lignocaine Hydrochloride	2.0 per cent w/v	In all circumstances except that where the veterinary drug contains Adrenaline, Adrenaline Acid Tartrate or Noradrenaline, only when the strength of Adrenaline, Adrenaline Acid Tartrate or Noradrenaline does not exceed 0.002 per cent w/v.
Procaine Hydrochloride	5.0 per cent w/v	In all circumstances except that where the veterinary drug contains Adrenaline, Adrenaline Acid Tartrate or Noradrenaline, only when the strength of Adrenaline, Adrenaline Acid Tartrate or Noradrenaline does not exceed 0.002 per cent w/v.



SCHEDULE 3

Article 6(1)(a)

EXEMPTION FOR CERTAIN PERSONS FROM SECTION 58(2) OF THE ACT

PART I

Column 1 <i>Persons exempted</i>	Column 2 <i>Prescription only medicines to which the exemption applies</i>	Column 3 <i>Conditions</i>
<p>1. Persons selling or supplying prescription only medicines to universities, other institutions concerned with higher education or institutions concerned with research.</p>	<p>1. All prescription only medicines.</p>	<p>1. The sale or supply shall be:–</p> <ul style="list-style-type: none"> <li>(a) subject to the presentation of an order signed by the principal of the institution concerned with education or research or the appropriate head of department in charge of a specified course of research stating–                             <ul style="list-style-type: none"> <li>(i) the name of the institution for which the prescription only medicine is required,</li> <li>(ii) the purpose for which the prescription only medicine is required, and</li> <li>(iii) the total quantity required, and</li> </ul> </li> <li>(b) for the purposes of the education or research with which the institution is concerned.</li> </ul>
<p>2. Persons selling or supplying prescription only medicines to any of the following–</p> <ul style="list-style-type: none"> <li>(1) a public analyst appointed under section 27 of</li> </ul>	<p>2. All prescription only medicines.</p>	<p>2. The sale or supply shall be subject to the presentation of an order signed by or on behalf of any person listed in sub-paragraphs (1), (2), (3), (4) or (5) of column 1 of this paragraph stating the status of</p>

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Column 1 <i>Persons exempted</i>	Column 2 <i>Prescription only medicines to which the exemption applies</i>	Column 3 <i>Conditions</i>
<p>the Food Safety Act 1990<sup>(11)</sup> or article 27(1) of the Food Safety (Northern Ireland) Order 1991<sup>(12)</sup>,</p> <p>(2) an authorised officer of a food authority within the meaning of the Food Safety Act 1990 or an authorised officer within the meaning of the Food Safety (Northern Ireland) Order 1991,</p> <p>(3) an agricultural analyst appointed under section 67 of the Agriculture Act 1970<sup>(13)</sup>,</p> <p>(4) a person duly authorised by an enforcement authority under sections 111 and 112, or</p> <p>(5) a sampling officer within the meaning of Schedule 3 to the Act.</p>	<p><b>3. –</b></p> <p>(1) Any veterinary drug such as is described in Article 3(1) of the Veterinary Drugs Exemption Order, which, if or when for parenteral administration is a prescription only medicine.</p> <p>(2) Prescription only medicines which are not for parenteral administration and which</p> <p>(a) are eye drops or eye ointments and are prescription only medicines by reason only that they contain:</p> <p>(i) Mafenide propionate</p> <p>(ii) not more than 30.0 per cent</p>	<p>the person signing it and the amount of the prescription only medicine required, and shall be only in connection with the exercise by those persons of their statutory functions.</p>
<p><b>3. Persons</b> lawfully conducting a retail pharmacy business within the meaning of section 69.</p>		<p><b>3. In the case of the</b> veterinary drugs, the sale or supply shall be subject to the conditions specified in Articles 3(2) and 4(3) of the Veterinary Drugs Exemption Order.</p>

<sup>(11)</sup> 1990 c. 16.

<sup>(12)</sup> S.I. 1991 No. 762 (N.I.7).

<sup>(13)</sup> 1970 c. 40.

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Column 1 <i>Persons exempted</i>	Column 2 <i>Prescription only medicines to which the exemption applies</i>	Column 3 <i>Conditions</i>
	<p>w/v or w/w Sulphacetamide Sodium, or</p> <p>(iii) Sulphafurazole diethanolamine equivalent to not more than 4.0 per cent w/w Sulphafurazole, or</p> <p>(b) are prescription only medicines by reason only that they contain any of the following substances: Atropine sulphate Bethanecol chloride Carbachol Cyclopentolate Hydrochloride Homatropine Hydrobromide Hyoscine Hydrobromide Naphazoline Hydrochloride Naphazoline nitrate Neostigmine methylsulphate Physostigmine salicylate Physostigmine sulphate Pilocarpine Hydrochloride Pilocarpine nitrate Tropicamide</p>	

4. Persons the sale or supply by whom is exempted by Article 3 of the Veterinary Drugs Exemption Order from such as is described in Article 3(1) of the Veterinary Drugs Exemption Order which, 4. Any veterinary drug be subject to the conditions specified in Article 3 of the

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Column 1 <i>Persons exempted</i>	Column 2 <i>Prescription only medicines to which the exemption applies</i>	Column 3 <i>Conditions</i>
the restrictions imposed by section 52.	if or when for parenteral administration, is a prescription only medicine.	Veterinary Drugs Exemption Order.
<p><b>5.</b> Persons the sale or supply by whom is exempted by Article 6 or 9 of the Veterinary Drugs Exemption Order from the restrictions imposed by section 52.</p>	<p><b>5.</b> Any veterinary drug such as is described in Article 6 or 9 of the Veterinary Drugs Exemption Order which is a prescription only medicine.</p>	<p><b>5.</b> The sale or supply shall be subject to—</p> <ul style="list-style-type: none"> <li>(a) the presentation of an order signed by or on behalf of the purchaser stating— <ul style="list-style-type: none"> <li>(i) the name and address of the purchaser,</li> <li>(ii) the name and address of the purchaser’s business and</li> <li>(iii) the amount of the veterinary drug required, and</li> </ul> </li> <li>(b) the conditions specified in Article 6 or 9 of the Veterinary Drugs Exemption Order.</li> </ul>
<p><b>6.</b> Persons providing a poultry vaccination service.</p>	<p><b>6.</b> Any veterinary drug such as is described in Article 3(1) of the Veterinary Drugs Exemption Order which is a poultry vaccine and which, if or when for parenteral administration, is a prescription only medicine.</p>	<p><b>6.</b> The sale or supply shall be only to a person who has charge of animals for the purpose of and in the course of carrying on a business, either as his sole business activity or as a substantial part of his business activities.</p>
<p><b>7.</b> Person selling or supplying prescription only medicines to the persons referred to in paragraph 6.</p>	<p><b>7.</b> The veterinary drugs referred to in paragraph 6.</p>	<p><b>7.</b> The sale or supply shall be subject to the presentation of an order signed by the purchaser stating the amount of the prescription only medicine required.</p>
<p><b>8.</b> Persons selling or supplying prescription only medicines to veterinary surgeons and veterinary practitioners.</p>	<p><b>8.</b> All prescription only medicines.</p>	<p><b>8.</b> No conditions.</p>

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Column 1 <i>Persons exempted</i>	Column 2 <i>Prescription only medicines to which the exemption applies</i>	Column 3 <i>Conditions</i>
<b>9.</b> Persons selling or supplying prescription only medicines to the British Standards Institution.	<b>9.</b> All prescription only medicines.	<b>9.</b> The sale or supply shall be—  (a) subject to the presentation of an order signed on behalf of the British Standards Institution stating the status of the person signing it and the amount of the prescription only medicine required, and  (b) only for the purpose of testing containers of medicinal products or determining the standards for such containers.
<b>10.</b> Holders of product licences and holders of manufacturer’s licences.	<b>10.</b> Prescription only medicines referred to in the licences.	<b>10.</b> the sale or supply shall be only—  (a) to a pharmacist,  (b) so as to enable that pharmacist to prepare an entry relating to the prescription only medicine in question in a tablet or capsule identification guide or similar publication, and  (c) of no greater quantity than is reasonably necessary for that purpose.

Article 6(1)(b)

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## PART II

Column 1 <i>Persons exempted</i>	Column 2 <i>Prescription only medicines to which the exemption applies</i>	Column 3 <i>Conditions</i>
1. Persons authorised by licences granted under regulation 5 of the Misuse of Drugs Regulations to supply a controlled drug.	1. Such prescription only medicines, being controlled drugs, as are specified in the licence.	1. The supply shall be subject to such conditions and in such circumstances and to such an extent as may be specified in the licence.

Article 6(2)

## PART III

Column 1 <i>Persons exempted</i>	Column 2 <i>Prescription only medicines to which the exemption applies</i>	Column 3 <i>Conditions</i>
1. Persons providing a poultry vaccination service.	1. Any veterinary drug such as is described in Article 3(1) of the Veterinary Drugs Exemption Order which is a poultry vaccine and which, if or when for parenteral administration, is a prescription only medicine.	1. The administration shall be only in the course of providing a poultry vaccination service.
2. Persons who are authorised as members of a group by a group authority granted under regulations 8(3) or 9(3) of the Misuse of Drugs Regulations to supply a controlled drug by way of administration only.	2. Prescription only medicines that are specified in the group authority.	2. The administration shall be subject to such conditions and in such circumstances and to such extent as may be specified in the group authority.
3. Persons who have in their charge or who maintain animals for the purposes of and in the course of carrying on a business either as their sole business activity or as a part of their business activities.	3. Any veterinary drug such as is described in Article 3(1) of the Veterinary Drugs Exemption Order which, if or when for parenteral administration, is a prescription only medicine.	3. The administration shall be only to animals in their charge or under their maintenance for the purposes of and in the course of carrying on a business.

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## EXPLANATORY NOTE

*(This note is not part of the Order)*

This Order replaces the Medicines (Veterinary Drugs) (Prescription Only) Order 1989. The Order specifies descriptions and classes of medicinal products (being veterinary drugs) for the purposes of section 58 of the Medicines Act 1968. By virtue of section 58 such products may be sold or supplied by retail only in accordance with a prescription given by a veterinary surgeon or veterinary practitioner and may be administered only by or in accordance with the directions of such a person.

This Order clarifies the definition of “strength” and “maximum strength”; in all three Schedules the quantity of the substance contained in each product is specified in terms of weight or volume.

In relation to some products specified in Schedule 1 there are some deletions and additions.