

CONTENTS OF SUPPLEMENT 5.1

A vertical line in the margin indicates where part of a text has been revised or corrected. A horizontal line in the margin indicates where part of a text has been deleted. It is to be emphasized that these indications, which are not necessarily exhaustive, are given for information and do not form an official part of the texts. Editorial changes are not indicated.

Individual copies of texts will not be supplied.

NEW TEXTS

GENERAL CHAPTERS

5.2.9. Evaluation of safety of each batch of veterinary vaccines and immunosera

MONOGRAPHS

The monographs below appear for the first time in the European Pharmacopoeia. They will be implemented on 1 April 2005 at the latest.

Vaccines for human use

Pneumococcal polysaccharide conjugate vaccine (adsorbed) (2150)

Vaccines for veterinary use

Fowl cholera vaccine (inactivated) (1945)

Monographs

Acarbose (2089)
Arnica tincture (1809)
Beclometasone dipropionate monohydrate (1709)
Betahistine dihydrochloride (1665)
Borage (starflower) oil, refined (2105)

Calcium acetate (2128)
Calcium lactate, anhydrous (2118)
Calcium lactate monohydrate (2117)
Ethyl parahydroxybenzoate sodium (2134)
Evening primrose oil, refined (2104)
Fludarabine phosphate (1781)
Flunixin meglumine for veterinary use (1696)
Glutathione (1670)
Granisetron hydrochloride (1695)
Honey (2051)
Ivy leaf (2148)
Melilot (2120)
Methyl nicotinate (2129)
Methylrosanilinium chloride (1990)
Naltrexone hydrochloride (1790)
Nettle leaf (1897)
Oxycodone hydrochloride (1793)
Pentazocine lactate (2000)
Propafenone hydrochloride (2103)
Stavudine (2130)
Tetryzoline hydrochloride (2101)
White horehound (1835)

REVISED TEXTS

GENERAL CHAPTERS

2.2.38. Conductivity
2.4.23. Sterols in fatty oils
2.9.18. Preparations for inhalation: aerodynamic assessment of fine particles
2.9.26. Specific surface area by gas adsorption
4. Reagents (new, revised and corrected)
5.2.2. Chicken flocks free from specified pathogens for the production and quality control of vaccines
5.2.6. Evaluation of safety of veterinary vaccines and immunosera
5.2.7. Evaluation of efficacy of veterinary vaccines and immunosera

MONOGRAPHS

The monographs below have been technically revised since their last publication. They will be implemented on 1 April 2005.

General monographs

Vaccines for human use (0153)

Dosage forms

Parenteral preparations (0520)
Preparations for inhalation (0671)

Vaccines for human use

Yellow fever vaccine (live) (0537)

Vaccines for veterinary use

Brucellosis vaccine (live) (*Brucella melitensis* rev. 1 strain), freeze-dried, for veterinary use (0793)
Foot-and-mouth disease (ruminants) vaccine (inactivated) (0063)

Immunosera for veterinary use

Clostridium novyi alpha antitoxin for veterinary use (0339)
Clostridium perfringens beta antitoxin for veterinary use (0340)
Clostridium perfringens epsilon antitoxin for veterinary use (0341)
Tetanus antitoxin for veterinary use (0343)

Monographs

Acetone (0872)
Beclometasone dipropionate, anhydrous (0654)
Bendroflumethiazide (0370)
Boldo leaf (1396)
Calcium carbonate (0014)
Calcium lactate pentahydrate (0468)

Calcium lactate trihydrate (0469)	Mesna (1674)
Chlorphenamine maleate (0386)	Nitrous oxide (0416)
Clenbuterol hydrochloride (1409)	Ranitidine hydrochloride (0946)
Closantel sodium dihydrate for veterinary use (1716)	Sodium carbonate, anhydrous (0773)
Enalapril maleate (1420)	Sodium thiosulphate (0414)
Flucloxacillin sodium (0668)	Spiramycin (0293)
Ginseng (1523)	Talc (0438)
Glycerol dibehenate (1427)	Tamoxifen citrate (1046)
Ipecacuanha liquid extract, standardised (1875)	Thiomersal (1625)
Ipecacuanha tincture, standardised (1530)	all- <i>rac</i> - α -Tocopherol (0692)
Linseed (0095)	all- <i>rac</i> - α -Tocopheryl acetate (0439)
Maize starch (0344)	Tyrothricin (1662)

CORRECTED TEXTS

The texts below have been corrected and are republished in their entirety. These corrections are to be taken into account from the publication date of Supplement 5.1.

GENERAL CHAPTERS

- 2.7.8. Assay of tetanus vaccine (adsorbed)
- 2.7.14. Assay of hepatitis A vaccine
- 5.1.5. Application of the F_0 concept to steam sterilisation of aqueous preparations

MONOGRAPHS

Monographs

- Ammonium glycyrrhizate (1772)
- Benzyl alcohol (0256)
- Clarithromycin (1651)
- Codeine (0076)
- Codeine hydrochloride dihydrate (1412)
- Codeine phosphate hemihydrate (0074)
- Codeine phosphate sesquihydrate (0075)
- Dimethylacetamide (1667)
- Disodium phosphate dodecahydrate (0118)
- Furosemide (0391)
- Histidine (0911)
- Hydroxyethylcellulose (0336)

- Isopropyl myristate (0725)
- Isopropyl palmitate (0839)
- Levocarnitine (1339)
- Lysine acetate (2114)
- Matricaria flower (0404)
- Matricaria liquid extract (1544)
- Matricaria oil (1836)
- Minoxidil (0937)
- Pentazocine (1462)
- Pentazocine hydrochloride (1463)
- Phenoxymethylpenicillin (0148)
- Phenoxymethylpenicillin potassium (0149)
- Ribavirin (2109)
- Salicylic acid (0366)
- Sodium carbonate decahydrate (0191)
- Sodium carbonate monohydrate (0192)
- Ticarcillin sodium (0956)
- RRR*- α -Tocopheryl hydrogen succinate (1259)
- Vinorelbine tartrate (2107)
- Zidovudine (1059)

TEXTS WHOSE TITLE HAS CHANGED

The title of the following texts has been changed in Supplement 5.1.

GENERAL CHAPTERS

- 5.2.6. Evaluation of safety of veterinary vaccines and immunosera (*previously Evaluation of safety of veterinary vaccines*)
- 5.2.7. Evaluation of efficacy of veterinary vaccines and immunosera (*previously Evaluation of efficacy of veterinary vaccines*)

MONOGRAPHS

Monographs

- Beclometasone dipropionate, anhydrous (0654) (*previously Beclometasone dipropionate*)