List of texts adopted at the November 2018 session of the European Pharmacopoeia Commission

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2.6.35. Quantification and characterisation of residual host-cell DNA
2.9.49. Powder flow properties by shear cell methods
2.9.52. Scanning electron microscopy
5.25. Process analytical technology

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REVISED TEXTS

GENERAL CHAPTERS

2.2.25. Absorption spectrophotometry, ultraviolet and visible
2.6.8. Pyrogens
2.6.33. Residual pertussis toxin
2.7.2. Microbiological assay of antibiotics
2.7.23. Numeration of CD34/CD45+ cells in haematopoietic products
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2.8.25. High-performance thin-layer chromatography of herbal drugs and herbal drug preparations
2.9.1. Disintegration of tablets and capsules
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3.1.13. Plastic additives
3.3.1. Materials for containers for human blood and blood components (previously general chapter 3.1.1)
3.3.2. Materials based on plasticised poly(vinyl chloride) for containers for human blood and blood components (previously general chapter 3.1.1.1)
3.3.3. Materials based on plasticised poly(vinyl chloride) for tubing used in sets for the transfusion of blood and blood components (previously general chapter 3.1.1.2)
3.3.4. Sterile plastic containers for human blood and blood components (previously general chapter 3.2.3)
3.3.5. Empty sterile containers of plasticised poly(vinyl chloride) for human blood and blood components (previously general chapter 3.2.4)
3.3.6. Sterile containers of plasticised poly(vinyl chloride) for human blood containing anticoagulant solution (previously general chapter 3.2.5)
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3.3.8. Sterile single-use plastic syringes (previously general chapter 3.2.8)
5.3. Statistical analysis of results of biological assays and tests
5.4. Residual solvents
5.8. Pharmacopoeial harmonisation
5.21. Chemometric methods applied to analytical data
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5.24. Chemical imaging

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Diphtheria, tetanus, pertussis (acellular, component) and haemophilus type b conjugate vaccine (adsorbed) (1932)

Diphtheria, tetanus, pertussis (acellular, component) and hepatitis B (rDNA) vaccine (adsorbed) (1933)

Diphtheria, tetanus, pertussis (acellular, component) and poliomyelitis (inactivated) vaccine (adsorbed) (1934)

Diphtheria, tetanus, pertussis (acellular, component) and poliomyelitis (inactivated) vaccine (adsorbed, reduced antigen(s) content) (2329)

Diphtheria, tetanus, pertussis (acellular, component), hepatitis B (rDNA), poliomyelitis (inactivated) and haemophilus type b conjugate vaccine (adsorbed) (2067)

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