

Compendial Cancellations for USP 34-NF 29, First Supplement

Monograph Title	Monograph Section	Scientific Liaison
<3> TOPICAL AND TRANSDERMAL PRODUCTS- PRODUCT QUALITY TESTS PF 35(3) Pg. 602	Title, I. INTRODUCTION, II. GLOSSARY OF TERMS, III. PRODUCT QUALITY TESTS FOR ALL TOPICALLY APPLIED DRUG PRODUCTS, III. A. PRODUCT QUALITY TESTS FOR TOPICAL DRUG PRODUCTS INTENDED FOR LOCAL ACTION, III. B. PRODUCT QUALITY TESTS FOR TRANSDERMAL DRUG PRODUCTS, IV. PRODUCT PERFORMANCE TEST FOR TOPICAL DRUG PRODUCTS, V. IN VITRO DRUG RELEASE FROM SEMISOLID DOSAGE FORMS, V. A. THEORY, V. B. APPLICATION OF DRUG RELEASE	Margareth Marques
<659> PACKAGING AND STORAGE REQUIREMENTS PF 36(2) Pg. 457	Title, Introduction, PACKAGING, GENERAL DEFINITIONS, DEFINITIONS OF SPECIFIC TYPES OF PACKAGING, MEDICAL GAS PACKAGING, ASSOCIATED PACKAGING COMPONENTS, POISON PREVENTION PACKAGING ACT (PPPA), STORAGE CONDITIONS	Desmond Hunt
<911> NEWTONIAN VISCOSITY PF 34(6) Pg. 1536	Title, MEASUREMENT OF VISCOSITY, PROCEDURE FOR CELLULOSE DERIVATIVES, CALIBRATION OF CAPILLARY-TYPE VISCOSIMETERS, CALCULATIONS, INTRODUCTION, METHOD I-MEASUREMENT OF VISCOSITY USING A CAPILLARY VISCOMETER, METHOD II-MEASUREMENT OF VISCOSITY USING A ROTATIONAL VISCOMETER	Hong Wang
<912> ROTATIONAL RHEOMETER METHOD PF 34(6) Pg. 1541	Title, INTRODUCTION, METHOD I. MEASUREMENT OF VISCOSITY USING A ROTATIONAL RHEOMETER, METHOD II. MEASUREMENT OF VISCOSITY USING A NONROTATIONAL RHEOMETER	Hong Wang
<1033> VALIDATION OF BIOLOGICAL ASSAYS PF 35(2) Pg. 349	Title, INTRODUCTION, FUNDAMENTALS OF A VALIDATION STUDY FOR RELATIVE POTENCY ASSAYS, BIOLOGICAL ASSAY VALIDATION STUDY PROTOCOL, DESIGN OF A BIOLOGICAL ASSAY STUDY VALIDATION PROTOCOL, VALIDATION STRATEGIES FOR ASSAY PERFORMANCE CHARACTERISTICS, VALIDATION TARGET ACCEPTANCE CRITERIA, BIOASSAY MAINTENANCE, STATISTICAL CONSIDERATIONS, A BIOASSAY STUDY VALIDATION EXAMPLE, APPENDIX I, APPENDIX II	Tina Morris
<1102> IMMUNOLOGICAL TEST METHODS -- GENERAL CONSIDERATIONS PF 36(2) Pg. 502	Title, INTRODUCTION, GENERAL CHARACTERISTICS OF ITMS, TYPES OF ITMS, CHOICE OF ITM, KEY CONSIDERATIONS IN ITM DEVELOPMENT, VALIDATION, DATA REPORTING	Maura Kibbey
<1103> IMMUNOLOGICAL TEST METHODS -- ENZYME-LINKED	Title, Introduction, INTRODUCTION, ASSAY DESIGN, PROCEDURES, ASSAY DEVELOPMENT AND VALIDATION PLAN, DATA	Maura

IMMUNOSORBENT ASSAY (ELISA) PF 36(2) Pg. 516	ANALYSIS, APPENDIX 1, APPENDIX 2	Kibbey
ATROPINE SULFATE PF 35(4) Pg. 829	IDENTIFICATION/C., IMPURITIES/Organic Impurities/Procedure, SPECIFIC TESTS/ Melting Range or Temperature, Class Ia <741>, SPECIFIC TESTS/Optical Rotation, Angular Rotation <781A>, SPECIFIC TESTS/Optical Rotation, Specific Rotation <781S>, SPECIFIC TESTS/Acidity, ADDITIONAL REQUIREMENTS/Packaging and Storage, ADDITIONAL REQUIREMENTS/USP Reference Standards <11>	Ravi Ravichandran
CEFTIOFUR HYDROCHLORIDE PF 34(4) Pg. 908	Title, Chemical Info, Definition, Packaging and storage, Labeling, USP Reference standards <11>, Identification, Specific rotation <781S>, Water, Method I <921>, Chromatographic purity, Assay	Elena Gonikberg
CEFTIOFUR SODIUM PF 34(4) Pg. 912	Title, Chemical Info, Definition, Packaging and storage, Labeling, USP Reference standards <11>, Identification, pH <791>, Water, Method I <921>, Limit of acetone and tetrahydrofuran, Chromatographic purity, Assay	Elena Gonikberg
L##_Emtricitabine, Chirobiotic V PF 35(5) Pg. 1340	L##_ (Emtricitabine, Chirobiotic V)	Behnam Davani
THEOPHYLLINE ORAL SUSPENSION PF 36(2) Pg. 432	DEFINITION/Paragraph Text	Rick Schnatz
VALACYCLOVIR TABLETS PF 36(3) Pg. 689	PERFORMANCE TESTS/Dissolution <711>	Leonel Santos