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0.1 M ZINC	STANDARDIZA	*USPNF Online*	Online	26-Aug-2022	1-Dec-2022	*NA*	*NA*	In

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SULFATE VS	TION							*Standardization with visual end point*: Change M = mL edetate disodium × edetate disodium/mL $ZnSO_4$ to: M = mL edetate disodium × M edetate disodium/mL $ZnSO_4$ AND In *Standardization with potentiometric end point*: Change M = mL edetate disodium × edetate disodium/mL $ZnSO_4$ to: M = mL edetate disodium × M edetate disodium/mL

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CELL BANKING PRACTICES FOR RECOMBINANT BIOLOGICS	5. CELL BANK CHARACTERIZATION	*USPNF Online*	Online	31-Mar-2023	1-May-2023	*NA*	*NA*	$ZnSO_4$ In *Table 4*: Change In vitro assay[d,e] + + +[f] to: In vitro assay[d,e] + ?[f] +
DRY HEAT DEPYROGENATION	INTRODUCTION	*USPNF Online*	Online	23-Feb-2024	1-Mar-2024	*NA*	*NA*	Change parental manufacturing to: parenteral manufacturing
LOW MOLECULAR WEIGHT HEPARIN MOLECULAR WEIGHT DETERMINATIONS	PROCEDURE	*USPNF Online*	Online	31-Mar-2023	1-Apr-2023	*NA*	*NA*	In footnote 1 in *Molecular Weight Measurements of Low Molecular Weight Heparins by Gel Permeation Chrom atogr aphy/ Chromatographic system/ Colum ns/Analytical*:

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LEAD	PROCEDURES /*Procedure 1: Chemical Method*	*USPNF Online*	Online	27-Jan-2023	1-Jun-2023	*NA*	*NA*	Change guard column TSK SWXL 6-mm × 4-mm; to: guard column TSK SWXL 6-mm × 4-cm; In *Analysis*: Change Add to the acid solution 5.0 mL of *Standard dithizone solution* and 4 mL of *Ammonia cyanide solution*, to: Add to the acid solution 5.0 mL of *Standard dithizone solution* and 4 mL of *Ammonium cyanide solution*,
LEAD	REQUIREMENTS FOR PROCEDURE	*USPNF Online*	Online	27-Jan-2023	1-Jun-2023	*NA*	*NA*	Change • **Precision Repeatability**

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	VALIDATION							to: • **Precision**
TOPICAL AND TRANSDERMAL DRUG PRODUCTS—PRODUCT QUALITY TESTS	SPECIFIC TESTS FOR TDS	*USPNF Online*	Online	28-Jul-2023	1-Dec-2023	*NA*	*NA*	In *Release Liner Peel Test*: Change The product fails the test if the mean peel force is outside the acceptable range determined during product development. to: The product fails the test if the overall mean peel force is outside the acceptable range determined during product development.
PARTICLE SIZE ANALYSIS BY DYNAMIC LIGHT SCATTERING	GLOSSARY	*USPNF Online*	Online	27-Oct-2023	1-May-2024	*NA*	*NA*	In *Average particle diameter*: Change expressed in nanometers.

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								to: expressed in meters. AND In *Viscosity*: Change in millipascal-seconds (mPa?s). to: in pascal-seconds (Pa?s).
CHROMATOGRAPHY	SYSTEM SUITABILITY	*USPNF Online*	Online	25-Mar-2022	1-Dec-2022	*NA*	*NA*	Change **System Repeatability—Assay of an Active Substance or an Excipient** to: **System Repeatability**
CHROMATOGRAPHY	ADJUSTMENT OF CHROMATOGRAPHIC CONDITIONS	*USPNF Online*	Online	29-Apr-2022	1-Dec-2022	*NA*	*NA*	In *Liquid Chromatography: Isocratic Elution/Injection volume*: Change Result = (V_{inj2} = V_{inj1} (L_2 d_{c2}^2)/(L_1 d_{c1}^2) to:

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								$V_{inj2} = V_{inj1}$ (L_2 d_{c2}^2)/(L_1 d_{c1}^2) AND In *Liquid Chromatography: Gradient Elution/Column parameters and flow rate*: Change $F_2 = F_2 \times [(dc_2^2 \times dp_1)/(dc_1^2 \times dp_2)]$ to: $F_2 = F_1 \times [(dc_2^2 \times dp_1)/(dc_1^2 \times dp_2)]$
CHROMATOGRAPHY	ADJUSTMENT OF CHROMATOGRAPHIC CONDITIONS	*USPNF Online*	Online	26-Aug-2022	1-Dec-2022	*NA*	*NA*	In *Liquid Chromatography: Isocratic Elution/Injection volume*: Change L_2 = internal diameter of the column used (mm) dc_1 = particle size indicated in the monograph (µm)

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								dc_2 = particle size of the column used (µm) to: L_2 = new column length (mm) dc_1 = column internal diameter indicated in the monograph (mm) dc_2 = new column internal diameter (mm)
COLOR AND ACHROMICITY	METHOD II: INSTRUMENTAL (QUANTITATIVE) ASSESSMENT OF COLOR AND COLOR MATCHES	*USPNF Online*	Online	17-Nov-2023	1-Dec-2023	*NA*	*NA*	In *Table 5*: Change Sum 98.809 100.000 107.307 White point 98.811 100.000 107.304 to: Sum 94.809 100.000 107.307 White point 94.811 100.000

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PACKAGING AND STORAGE REQUIREMENTS	GENERAL *Packaging Definitions*	*Second Supplement to USP43–NF38*	Online	26-Mar-2021	1-Dec-2025	*NA*	*NA*	107.304 In *Light-resistant container*: Change ?661.2?, *Functionality, Spectral Transmission Requirements for Light-Resistant Components and Systems.* to: ?661.2?, *Functionality Test Method, Spectral Transmission Requirements for Light-Resistant Components and Systems*.
ANTIBIOTICS—MICROBIAL ASSAYS	APPENDICES	*USPNF Online*	Online	29-Dec-2023	1-Jan-2024	*NA*	*NA*	In two instances in *Appendix 1* equations: Change 14.020 to:

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MEASUREMENT OF STRUCTURAL STRENGTH OF SEMISOLIDS BY PENETROMETRY	APPARATUS	*USPNF Online*	Online	17-Nov-2023	1-Dec-2023	*NA*	*NA*	14.022 In *Figure 2*: Change 66±0.25 Ø to: 65±0.25 Ø
N-Benzoyl-L-arginine Ethyl Ester Hydrochloride	REAGENT SPECIFICATIONS	*USPNF Online*	Online	30-Sep-2022	1-Dec-2022	*NA*	*NA*	Change Crystallized Trypsin (USP Monograph). to: Trypsin (USP Monograph).
ACARBOSE	IMPURITIES	*USPNF Online*	Online	29-Dec-2023	1-Jan-2024	*NA*	*NA*	In *Chromatographic Purity/Analysis*: Change Result = (r_U/r_A) × (1/*F*) × 100 to: Result = (r_U/r_A) × (1/*F*)
ACARBOSE TABLETS	IDENTIFICATION/*B.*	*USPNF Online*	Online	28-Apr-2023	1-May-2023	*NA*	*NA*	Change The spectrum obtained from the *Sample solution* shows IR maxima in

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								the regions of 3500–3200, 2950–2890, 1653–1633, and 1070–1000 cm^{-1}. to: The spectrum obtained from the sample preparation shows IR maxima in the regions of 3500–3200, 2950–2890, 1653–1633, and 1070–1000 cm^{-1}.
ACYCLOVIR	ASSAY/ *Procedure*	*USPNF Online*	Online	29-Apr-2022	1-May-2023	*NA*	*NA*	In the *Sample solution*: Change 0.1 N sodium hydroxide to: 0.01 N sodium hydroxide
ADENOSINE	ASSAY	*USPNF Online*	Online	27-Sep-2024	1-Oct-2024	*NA*	*NA*	In *Procedure*/*Buffer*: Change

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								tetrabutyl ammonium to: tetrabutylammonium
ADIPIC ACID	IM PURITIES/*Related Substances*	*USPNF Online*	Online	18-Nov-2022	1-Dec-2022	*NA*	*NA*	In *Table 2*: Change Pimelic acid 1.21 0.91 Valeric acid 1.21 0.91 to: Pimelic acid 1.21 0.91 Valeric acid 1.46 0.88
AMANTADINE HYDROCHLORIDE	IDENTIFICATION	*USPNF Online*	Online	25-Aug-2023	1-Sep-2023	*NA*	*NA*	In *A.*: Change *Spectroscopic Identification Tests* ?197?, *Infrared Spectroscopy*: 197A, 197K, and 197S to: *Spectroscopic Identification Tests* ?197?, *Infrared Spectroscopy*: 197A, 197K, or

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AMIKACIN SULFATE	ASSAY	*USPNF Online*	Online	17-Nov-2023	1-Dec-2023	*NA*	*NA*	197S **Procedure for 197S** In *Procedure/Analysis*: Change C_U = concentration of amikacin in the *Sample solution* (mg/mL) to: C_U = concentration of Amikacin Sulfate in the *Sample solution* (mg/mL)
AMLODIPINE AND BENAZEPRIL HYDROCHLORIDE CAPSULES	ASSAY	*USPNF Online*	Online	27-Sep-2024	1-Oct-2024	*NA*	*NA*	In *Procedure/Buffer 1*: Change tetrabutyl ammonium to: tetrabutylammonium
AMOXICILLIN BOLUSES	IDENTIFICATION	*USPNF Online*	Online	17-Nov-2023	1-Dec-2023	*NA*	*NA*	Change *Application volume*,

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								Developing solvent system, *Proce dure*—Proceed as directed for the *Identification* test under *Amoxicillin Tablets*. to: *Application volume*—5 µL. *Developing solvent system*—a mixture of methanol, chloroform, water, and pyridine (90:80:30:10). *Proce dure*—Proceed as directed in *Thin-Layer Chro matographic Identification Test* <201>. Dry the plate with the aid of a

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								current of warm air for 10 minutes. Locate the spots on the plate by spraying lightly with a solution of ninhydrin in alcohol containing 3 mg per mL, and dry at 110° for 15 minutes.
AMOXICILLIN FOR INJECTABLE SUSPENSION	Identification	*USPNF Online*	Online	27-Oct-2023	1-Nov-2023	*NA*	*NA*	Change Prepare a test solution containing the equivalent of 4 mg of amoxicillin per mL by adding 0.1 N hydrochloric acid to Amoxicillin for Injectable Suspension. Allow the solution to stand for 5 minutes before

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								use: the solution responds to the *Identification* test under *Amoxicillin Capsules*. to: Prepare a test solution containing the equivalent of 4 mg of amoxicillin per mL by adding 0.1 N hydrochloric acid to Amoxicillin for Injectable Suspension. Allow the solution to stand for 5 minutes before use. Prepare a Standard solution of USP Amoxicillin RS in 0.1 N hydrochloric

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								acid containing 4 mg per mL. Use within 10 minutes after preparation. Apply separately 5 µL of each solution on a thin-layer chromatographic plate coated with a 0.25-mm layer of chromatographic silica gel mixture (see *Chromatography* <621>). Place the plate in a suitable chromatographic chamber, and develop the chromatogram in a solvent system consisting of a mixture of methanol, chloroform, water, and pyridine

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								(90:80:30:10). When the solvent front has moved about three-fourths of the length of the plate, remove the plate from the chamber, and dry with warm air for 10 minutes. Locate the spots on the plate by spraying lightly with a solution of ninhydrin in alcohol containing 3 mg per mL, and dry at 110° for 15 minutes: the R_F value of the principal spot obtained from the test solution corresponds to that obtained from the Standard

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AMOXICILLIN INTRAMAMMARY INFUSION	IDENTIFICATION	*USPNF Online*	Online	17-Nov-2023	1-Dec-2023	*NA*	*NA*	solution. Change The solution obtained responds to the *Identification* test under *Amoxicillin Capsules*. to: Prepare a Standard solution of USP Amoxicillin RS in 0.1 N hydrochloric acid containing 4 mg per mL. Use within 10 minutes after preparation. Apply separately 5 µL of each solution on a thin-layer chromatographic plate coated with a 0.25-mm layer of chromatographic silica gel mixture (see

Monograph Title	Section	Source Publication	Page Number	Errata Post Date	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
								Chromatography <621>). Place the plate in a suitable chromatographic chamber, and develop the chromatogram in a solvent system consisting of a mixture of methanol, chloroform, water, and pyridine (90:80:30:10). When the solvent front has moved about three-fourths of the length of the plate, remove the plate from the chamber, and dry with warm air for 10 minutes. Locate the spots on the plate by

Monograph Title Sort descending	Section	Source Publication	Page Number	Errata Post Date	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
								spraying lightly with a solution of ninhydrin in alcohol containing 3 mg per mL, and dry at 110° for 15 minutes: the R_F value of the principal spot obtained from the test solution corresponds to that obtained from the Standard solution.
AMOXICILLIN ORAL SUSPENSION	IDENTIFICATION	*USPNF Online*	Online	26-Jan-2024	1-Feb-2024	*NA*	*NA*	Change Shake a portion of Oral Suspension with a mixture of acetone and 0.1 N hydrochloric acid (4:1) to obtain a solution containing about 1 mg of amoxicillin per

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								mL. The solution responds to the *Identification* test under *Amoxicillin Capsules*. to: Prepare a test solution by shaking a portion of Oral Suspension with a mixture of acetone and 0.1 N hydrochloric acid (4:1) to obtain a solution containing about 1 mg of amoxicillin per mL. Prepare a Standard solution of USP Amoxicillin RS in 0.1 N hydrochloric acid containing 1 mg per mL.

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								Use within 10 minutes after preparation. Apply separately 5 µL of each solution on a thin-layer chromatographic plate coated with a 0.25-mm layer of chromatographic silica gel mixture (see *Chromatography* ?621?). Place the plate in a suitable chromatographic chamber, and develop the chromatogram in a solvent system consisting of a mixture of methanol, chloroform, water, and pyridine (90:80:30:10). When the

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								solvent front has moved about three-fourths of the length of the plate, remove the plate from the chamber, and dry with warm air for 10 minutes. Locate the spots on the plate by spraying lightly with a solution of ninhydrin in alcohol containing 3 mg per mL, and dry at 110° for 15 minutes: the R_F value of the principal spot obtained from the test solution corresponds to that obtained from the Standard solution.
ANETHOLE	DEFINITION	*USPNF Online*	Online	28-Oct-2022	1-Nov-2022	*NA*	*NA*	Change

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ARIPIPRAZOLE TABLETS	PERFORMANCE TESTS	*USPNF Online*	Online	25-Aug-2023	1-Sep-2023	*NA*	*NA*	(*E*)-1-methyl-4-(1-propenyl) benzene to: (*E*)-1-methoxy-4-(1-propenyl) benzene In *Dissolution <711>/Test 1/ Procedure/ Chromatographic procedure/Analysis*: Change Result = $(R_U/R_S) \times C_S \times V \times (1/L) \times 100$ to: Result = $(R_U/R_S) \times C_S \times V \times D \times (1/L) \times 100$ AND Add *D* = dilution factor of the

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ATORVASTATIN CALCIUM	ADDITIONAL REQUIREMENTS/*USP Reference Standards* ?11?	*USPNF Online*	Online	26-May-2023	1-Jun-2023	*NA*	*NA*	*Sample solution*, 2 Change USP Atorvastatin Related Compound H RS (lactone impurity) to: USP Atorvastatin Related Compound H RS Also known as Lactone impurity; AND Change USP Atorvastatin Related Compound I RS (acetonide impurity) to: USP Atorvastatin Related Compound I RS

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ATORVASTATIN CALCIUM TABLETS	IMPURITIES/*Organic Impurities*	*USPNF Online*	Online	30-Jun-2023	1-Jul-2023	*NA*	*NA*	Also known as Acetonide impurity; In *Analysis*: Change M_{r1} = molecular weight of atorvastatin, 558.64 M_{r2} = molecular weight of atorvastatin calcium, 1155.34 to: M_{r1} = molecular weight of atorvastatin, 558.65 M_{r2} = molecular weight of atorvastatin calcium, 1155.36
ATORVASTATIN CALCIUM TABLETS	ASSAY/*Procedure*	*USPNF Online*	Online	30-Jun-2023	1-Jul-2023	*NA*	*NA*	In *Analysis*: Change M_{r1} = molecular weight of atorvastatin, 558.64 *M*

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								$_{r2}$= molecular weight of atorvastatin calcium, 1155.34 to: M_{r1} = molecular weight of atorvastatin, 558.65 M_{r2} = molecular weight of atorvastatin calcium, 1155.36
ATORVASTATIN CALCIUM TABLETS	PERFORMANCE TESTS/ *Dissolution* ?711?	*USPNF Online*	Online	30-Jun-2023	1-Jul-2023	*NA*	*NA*	In *Test 1*, *Test 3*, *Test 4*, *Test 5*, and *Test 6*/*Analysis*: Change M_{r1} = molecular weight of atorvastatin, 558.64 M_{r2} = molecular weight of atorvastatin calcium, 1155.34 to: M_{r1} = molecular

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								weight of atorvastatin, 558.65 M_{r2} = molecular weight of atorvastatin calcium, 1155.36
ATORVASTATIN CALCIUM TABLETS	ADDITIONAL REQUIREMENTS/*USP Reference Standards* ?11?	*USPNF Online*	Online	30-Jun-2023	1-Jul-2023	*NA*	*NA*	In USP Atorvastatin Related Compound B RS: Change 1155.34 to: 1155.36
ATOVAQUONE	IMPURITIES	*USPNF Online*	Online	26-May-2023	1-Jun-2023	*NA*	*NA*	Change **Related Compounds System suitability solution** and **Sample solution**: Prepare as directed in the *Assay*. **Analysis Samples**: *System*

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								suitability solution and *Sample solution* Using the chromatograms of the *Sample solution* and the *System suitability solution*, calculate the percentage of atovaquone related compounds in the portion of Atovaquone taken: to: **Organic Impurities** **Mobile phase**, **Diluent**, **System suitability solution**, **Standard solution**, **Sample solution**, **Chromatograp**

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								hic system and **System suitability**: Proceed as directed in the *Assay*. **Analysis Sample**: *Sample solution* Calculate the percentage of atovaquone related compounds in the portion of Atovaquone taken:
AZITHROMYCIN	IMPURITIES	*USPNF Online*	Online	17-Nov-2023	1-Dec-2023	*NA*	*NA*	In *Organic Impurities*/*Table 2*: Change 3'-*N* -D emethyl-3'-*N* -[(4-methylphenyl)sulfonyl]azithromycin[m] to: 3?-*N* -{[4-(Acetylamin

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								o)phenyl]sulfonyl}-3?-demethylazithromycin[m] AND In *Table 2*/footnote m: Change (2*R*,3*S*,4*R*,5*R*,8*R*,10*R*,11*R*,12*S*,13*S*,14*R*)-13-[(2,6-Dideoxy-3-*C*-methyl-3-*O*-methyl-?-L-*ribo*-hexopyranosyl)oxy]-2-ethyl-3,4,10-trihydroxy-3,5,6,8,10,12,14-heptamethyl-11-[[3-[*N*-(4-methylphenylsulfonyl)-*N*-methylamino]-3,4,6-trideoxy-ß-D-*xylo*-hexopyranosyl]oxy]-1-oxa-6-azacyclopentadecan-15-one.

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AZITHROMYCIN	CHEMICAL INFORMATION	*USPNF Online*	Online	25-Aug-2023	1-Sep-2023	*NA*	*NA*	to: (2*R*,3*S*,4*R*,5*R*,8*R*,10*R*,11*R*,12*S*,13*S*,14*R*)-13-[(2,6-Dideoxy-3-*C*-methyl-3-*O*-methyl-?-L-*ribo*-hexopyranosyl)oxy]-2-ethyl-3,4,10-trihydroxy-3,5,6,8,10,12,14-heptamethyl-11-[[3-[*N*-(4-acetamidophenylsulfonyl)-*N*-methylamino]-3,4,6-trideoxy-?-D-*xylo*-hexopyranosyl]oxy]-1-oxa-6-azacyclopentadecan-15-one. Change 748.98 to: 749.00

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AZITHROMYCIN	IMPURITIES	*USPNF Online*	Online	25-Aug-2023	1-Sep-2023	*NA*	*NA*	AND Change 767.00 to: 767.01 AND Change 785.02 to: 785.03 In *Organic Impurities*/*Table 2*: Change: 3?-*N* -{[4-(Acetylamino)phenyl]sulfonyl}-3?-demethyl azithromycin[m] to: 3’-*N* -D emet hyl-3’-*N* -[(4-methylphenyl)sulfonyl]azithromycin[m] AND In *Organic Impurities*/*Table 2*/footnote m: Change

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								(2*R*,3*S*,4*R*,5*R*,8*R*,10*R*,11*R*,12*S*,13*S*,14*R*)-13-[(2,6-Dideoxy-3-*C*-methyl-3-*O*-methyl-?-L-*ribo*-hexopyranosyl)oxy]-2-ethyl-3,4,10-trihydroxy-3,5,6,8,10,12,14-heptamethyl-11-[[3-[*N*-(4-acetamidophenylsulfonyl)-*N*-methylamino]-3,4,6-trideoxy-?-D-*xylo*-hexopyranosyl]oxy]-1-oxa-6-azacyclopentadecan-15-one. to: (2*R*,3*S*,4*R*,5*R*,8*R*,10*R*,11*R*,12*S*,13*S*,14*R*)-13-[(2,6-Dideo

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AZITHROMYCIN	ADDITIONAL REQUIREMENTS	*USPNF Online*	Online	25-Aug-2023	1-Sep-2023	*NA*	*NA*	xy-3-*C*-methyl-3-*O*-methyl-?-L-*ribo*-hexopyranosyl)oxy]-2-ethyl-3,4,10-trihydroxy-3,5,6,8,10,12,14-heptamethyl-11-[[3-[*N*-(4-methylphenylsulfonyl)-*N*-methylamino]-3,4,6-trideoxy-ß-D-*xylo*-hexopyranosyl]oxy]-1-oxa-6-azacyclopentadecan-15-one. In *USP Reference Standards* ?11?/USP Azaerythromycin A RS: Change 734.96 to: 734.97 AND In USP

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AZITHROMYCIN FOR INJECTION	IMPURITIES	*USPNF Online*	Online	28-Jul-2023	1-Aug-2023	*NA*	*USPNF 2024 Issue 2*	Azithromycin Related Compound F RS: Change 762.97 to: 762.98 AND In USP Desosaminylazithromycin RS: Change 590.79 to: 590.80 In footnote m in *Table 2*: Change (2*R*,3*S*,4*R*,5*R*,8*R*,10*R*,11*R*,12*S*,13*S*,14*R*)-13-[(2,6-Dideoxy-3-*C*-methyl-3-*O*-methyl-?-L-*ribo*-hexopyranosyl)oxy]-2-ethyl-3,4,10-trihydroxy-3,5,6,8,10,12,14-heptamethyl-11-[[3-[*N*

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								-(4-acetamidoph en ylsulf onyl)-*N* -methylamino]-3 ,4,6-trideoxy-?- D-*xylo* -hexopyranosyl] oxy]-1-oxa-6-az acyclopentadec an-15-one. to: (2*R*,3*S*,4*R*,5*R* ,8*R*,10*R*,11*R* ,12*S*,13*S*,14*R*)-13-[(2,6-Dideo xy-3-*C* -meth yl-3-*O*-methyl-?- L-*ribo* -hexopyranosyl) oxy]-2-ethyl-3,4, 10-trihydroxy-3, 5,6,8,10,12,14- heptamethyl-11- [[3-[*N* -(4-methylpheny lsulfon yl)-*N* -methylamino]-3

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								,4,6-trideoxy-ß-D-*xylo*-hexopyranosyl]oxy]-1-oxa-6-azacyclopentadecan-15-one.
AZITHROMYCIN FOR INJECTION	ADDITIONAL REQUIREMENTS	*USPNF Online*	Online	28-Jul-2023	1-Aug-2023	*NA*	*USPNF 2024 Issue 2*	In *USP Reference Standards* ?11?/USP Azaerythromycin A RS: Change 734.96 to: 734.97 AND In USP Azithromycin *N*-oxide RS: Change 764.98 to: 765.00 AND In USP *N*-Demethylazithromycin RS: Change 734.96 to: 734.97

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								AND In USP Desosaminylazithromycin RS: Change 590.79 to: 590.80
AZTEC MARIGOLD ZEAXANTHIN EXTRACT	COMPOSITION /*Procedure 4: Stereoisomeric Composition*	*USPNF Online*	Online	27-Jan-2023	1-Feb-2023	*NA*	*NA*	In *System suitability/Suitability requirements/Resolution*: Change (3*R*,3?*S meso*)-zeaxanthin to: (3*R*,3?*S*)-zeaxanthin AND In *Analysis*: Change (3*R*,3?*S meso*)-zeaxanthin to: (3*R*,3?*S*)-zeaxanthin AND

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AZTEC MARIGOLD ZEAXANTHIN EXTRACT	IDENTIFICATION/*C*.	*USPNF Online*	Online	27-Jan-2023	1-Feb-2023	*NA*	*NA*	In *Acceptance criteria*: Change (3*R*,3?*S* *meso*)-Zeaxanthin to: (3*R*,3?*S*)-Zeaxanthin Change (3*R*,3?*S* *meso*)-zeaxanthin to: (3*R*,3?*S*)-zeaxanthin
BISOPROLOL FUMARATE	CHEMICAL INFORMATION	*USPNF Online*	Online	28-Apr-2023	1-May-2023	*NA*	*NA*	Change (±)-1-[[?-(2-Isop *p* -tolyl]oxy]-3-(iso propyl amino)-2 -propanol fumarate (2:1) (salt) to: (±)-1-[[?-(2-Isop

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								p -tolyl]oxy]-3-(iso propylamino)-2-propanol fumarate (2:1) (salt)
BLACK CUMIN SEED THYMO QUINONE OIL	DEFINITION	*USPNF Online*	Online	25-Aug-2023	1-Sep-2023	*NA*	*NA*	Change carvacol to: carvacrol
BLACK CUMIN SEED THYMO QUINONE OIL	SPECIFIC TESTS	*USPNF Online*	Online	25-Aug-2023	1-Sep-2023	*NA*	*NA*	In *Fats and Fixed Oils* ?401?, *Procedures*, *Fatty Acid Co mposition*/*Table 2*: Change Linoleic to: Linoleic acid
BROMPHENIR AMINE MALEATE	SPECIFIC TESTS	*USPNF Online*	Online	26-Apr-2024	1-May-2024	*NA*	*NA*	Change **Optical Rotation** ?781? to: **Optical Rotation**, *Angular Rotation* ?781A?

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BUPIVACAINE HYDROCHLORIDE INJECTION	ASSAY/ *Procedure*	*USPNF Online*	Online	28-Apr-2023	1-May-2023	*NA*	*NA*	In *Chromatographic system*/*Column*: Change 4-mm × 30-cm; packing L1 to: 3.9-mm × 30-cm; packing L1 AND In *System suitability*: Change [Note—The relative retention times for bupivacaine hydrochloride and dibutyl phthalate are about 1.0 and 1.2, respectively.] to: [Note—The relative retention times for bupivacaine and dibutyl

Monograph Title	Section	Source Publication	Page Number	Errata Post Date	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
								phthalate are about 1.0 and 1.2, respectively.] AND In System suitability/Suitability requirements: Change **Resolution**: NLT 2.0 between bupivacaine hydrochloride and dibutyl phthalate **Relative standard deviation**: NMT 1.0% for the ratio of bupivacaine to the internal standard from three replicate injections to: **Resolution**: NLT 2.0 between

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								bupivacaine and dibutyl phthalate **Relative standard deviation**: NMT 1.0% for the peak response ratio of bupivacaine to the internal standard from three replicate injections
CALCITONIN SALMON	IMPURITIES	*USPNF Online*	Online	27-Sep-2024	1-Oct-2024	*NA*	*NA*	In *Procedure: Related Peptides and Other Related Sub stances*/*Test 2*: Change **Resolution solution:** to: **System suitability solution:** AND In *Procedure: Related*

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								Peptides and Other Related Sub stances/Test 2/Sample solution: Change 100 mL of *Buffer C*. to: 100 ?L of *Buffer C*.

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