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How to Use

- **Searching:** Type keyword in search field at top of page. Search by all or part of a monograph title. For searches using multiple criteria, you will find items that match each of the specified criteria unless quotation marks are used.
 - For example, a search on Aminosalicyclic Acid Tablets will result in anything that contains “Aminosalicyclic” OR “Acid” OR “Tablets”
 - A search for “Aminosalicyclic Acid Tablets” will result in anything that specifically contains “Aminosalicyclic Acid Tablets”
- **Sorting:** Click on any column header title to sort alphabetically or chronologically in ascending or descending order. Note: the page load column is sorted alphabetically so that a number is ordered by first digit vs. by the actual number; thus, numbers will not always be in order.
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- **Downloading:** You can download the Errata table in Comma-separated Value (.csv). The download will include the Errata that you have filtered on.
- **Importing:** You will need to import the file into Excel or Open Office with UTF-8 encoding, as opposed to simply opening it. To import, open Excel or Open Office and select import from the File drop-down. Depending on the version you are using, you should be presented with import formatting options to include UTF-8 as one of the first steps. Importing via UTF-8 should eliminate odd character conversions.

Monograph Title Section Sort descending	Source Publication	Page Number	Errata Post Date	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
RESIDUAL	1. INTRODUCT	USPNF Online Online	31-Jan-2025	1-May-2025	NA	NA	In paragraph 3:

Monograph Title Section Sort descending	Source Publication	Page Number	Errata Post Date	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
HOST CELL ION AND PROTEIN MEASUREMENT IN BIOPHARMACEUTICALS BY LIQUID CHROMATOGRAPHY –MASS SPECTROMETRY							Change Residual HCP ELISA to: HCP ELISA
RESIDUAL HOST CELL PROTEIN MEASUREMENT IN BIOPHARMACEUTICALS BY LIQUID CHROMATOGRAPHY –MASS SPECTROMETRY	4. SAMPLE PREPARATION, CHROMATOGRAPHIC SEPARATION, AND MASS SPECTROMETRY ANALYSIS	USPNF Online Online	31-Jan-2025	1-May-2025	NA	NA	In paragraph 4 in 4.1 <i>Sample Preparation</i> : Change product (or polysorbate) to: product protein (or polysorbate)
RESIDUAL HOST CELL PROTEIN MEASUREMENT IN BIOPHARMACEUTICALS BY LIQUID CHROMATOGRAPHY –MASS SPECTROMETRY	5. QUANTITATION OF HCPS	USPNF Online Online	31-Jan-2025	1-May-2025	NA	NA	In three instances in 5.1 <i>Methods for HCP Quantitation</i> : Change product to: product protein
RESIDUAL HOST CELL	7. BEST PRACTICES	USPNF Online Online	31-Jan-2025	1-May-2025	NA	NA	In paragraph 1 in 7.3

Monograph TitleSection __Sort descending	Source Publication	Page Number	Errata Post Date	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
PROTEIN MEA FOR SUREMENT IN REPORTING BIOPHARMAC DATA FROM EUTICALS BY ELISA VERSUS LIQUID CHRO LC-MS/MS MATOGRAPHY –MASS SPECT ROMETRY DRY HEAT DE INTRODUCTIO PYROGENATI N ON	USPNF Online Online		23-Feb-2024	1-Mar-2024	NA	NA	<i>Comparison of ELISA and LC- MS/MS HCP Results:</i> Change the comparing to: comparing Change parental manufacturing to: parenteral manufacturing In Release <i>Liner Peel Test:</i> 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
TOPICAL AND SPECIFIC TRANSDERMA TESTS FOR L DRUG PROD TDS UCTS—PRODU CT QUALITY TESTS	USPNF Online Online		28-Jul-2023	1-Dec-2023	NA	NA	

Monograph Title Section Sort descending	Source Publication	Page Number	Errata Post Date	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
PARTICLE SIZE ANALYSIS BY DYNAMIC LIGHT SCATTERING	GLOSSARY	USPNF Online Online	27-Oct-2023	1-May-2024	NA	NA	is outside the acceptable range determined during product development. In <i>Average particle diameter</i> : Change expressed in nanometers. to: expressed in meters. AND In <i>Viscosity</i> : Change in millipascal-seconds (mPa?s). to: in pascal-seconds (Pa?s). In <i>Table 5</i> : Change Sum 98.809 100.000 107.307 White point 98.811 100.000
COLOR AND ACHROMICITY	METHOD II: INSTRUMENTAL (QUANTITATIVE) ASSESSMENT OF COLOR AND COLOR	USPNF Online Online	17-Nov-2023	1-Dec-2023	NA	NA	

Monograph Title	Section	Source	Page Number	Errata Post	Errata Official	Target Errata	Target Online	Description
__Sort		Publication		Date	Date	Print Publication	Fix Publication	
descending								
	MATCHES							107.304 to: Sum 94.809 100.000 107.307 White point 94.811 100.000 107.304
PACKAGING AND STORAGE RE QUIREMENTS	GENERAL <i>Packaging Definitions</i>	<i>Second Supplement to USP43–NF38</i>	Online	26-Mar-2021	1-Dec-2025	NA	NA	In <i>Light-resistant container</i> : Change ?661.2?, <i>Functionality, Spectral Transmission Requirements for Light-Resistant Components and Systems.</i> to: ?661.2?, <i>Functionality Test Method, Spectral Transmission Requirements for Light-Resistant Components</i>

Monograph Title __Sort descending	Section	Source Publication	Page Number	Errata Post Date	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
ANTIBIOTICS—APPENDICES MICROBIAL ASSAYS		USPNF Online	Online	29-Dec-2023	1-Jan-2024	NA	NA	<i>and Systems.</i> In two instances in <i>Appendix 1</i> equations: Change 14.020 to: 14.022
MEASUREME NT OF STRUCTURAL STRENGTH OF SEMISOLIDS BY PENETRO METRY	APPARATUS	USPNF Online	Online	17-Nov-2023	1-Dec-2023	NA	NA	In <i>Figure 2</i> : Change 66±0.25 Ø to: 65±0.25 Ø
ACARBOSE	IMPURITIES	USPNF Online	Online	29-Dec-2023	1-Jan-2024	NA	NA	In <i>Chromatographi</i> <i>c</i> <i>Purity/Analysis</i> : Change Result = (r_U/r_A) × $(1/F)$ × 100 to: Result = (r_U/r_A) × $(1/F)$
ACESULFAME POTASSIUM	SPECIFIC TESTS	USPNF Online	Online	27-Dec-2024	1-Jan-2025	NA	NA	In <i>Acidity or</i> <i>Alkalini</i> <i>ty/Analysis</i> : Change If the solution is blue, titrate with

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ADENOSINE	ASSAY	USPNF Online Online	27-Sep-2024	1-Oct-2024	NA	NA	0.01 N hydrochloride acid to: If the solution is blue, titrate with 0.01 N hydrochloric acid In Proce dure/Buffer: Change tetrabutyl ammonium to: tetrabutylammo nium Change $\text{Al}_2(\text{SO}_4)_3 \cdot x\text{H}_2\text{O}$ (anhydrous) 342.15 to: $\text{Al}_2(\text{SO}_4)_3 \cdot x\text{H}_2\text{O}$ O AND Change Anhydrous 342.16 to: Anhydrous
ALUMINUM SULFATE	CHEMICAL INFORMATION	USPNF Online Online	25-Oct-2024	1-Nov-2024	NA	NA	

Monograph Title Section Sort descending	Source Publication	Page Number	Errata Post Date	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
AMANTADINE IDENTIFICATION HYDROCHLORIDE	USPNF Online	Online	25-Aug-2023	1-Sep-2023	NA	NA	342.13 In A.: Change <i>Spectroscopic Identification Tests</i> ?197?, <i>Infrared Spectroscopy</i> : 197A, 197K, and 197S to: <i>Spectroscopic Identification Tests</i> ?197?, <i>Infrared Spectroscopy</i> : 197A, 197K, or 197S Procedure for 197S
AMIKACIN SULFATE	ASSAY	USPNF Online	Online	17-Nov-2023	1-Dec-2023	NA	NA In <i>Procedure/Analysis</i> : Change C_U = concentration of amikacin in the <i>Sample solution</i> (mg/mL) to: C_U = concentration of

Monograph Title Section Sort descending	Source Publication	Page Number	Errata Post Date	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
AMLODIPINE ASSAY AND BENZAEPRI H YDROCHLORI DE CAPSULES	USPNF Online	Online	27-Sep-2024	1-Oct-2024	NA	NA	Amikacin Sulfate in the Sample solution (mg/mL) In Proce dure/Buffer 1: Change tetrabutyl ammonium to: tetrabutylammo nium
AMOXICILLIN IDENTIFICATIO BOLUSES N	USPNF Online	Online	17-Nov-2023	1-Dec-2023	NA	NA	Change Application volume, Developing solvent system, Proce dure—Proceed as directed for the Identification test under Amoxicillin Tablets. to: Application volume—5 µL. Developing solvent

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AMOXICILLIN FOR	Identification	USPNF Online	Online	27-Oct-2023	1-Nov-2023	NA	NA	<i>system</i>—a mixture of methanol, chloroform, water, and pyridine (90:80:30:10). <i>Procedure</i>—Proceed as directed in <i>Thin-Layer Chromatographic Identification Test <201></i>. Dry the plate with the aid of a 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. Change Prepare a test

Monograph Title Section Sort descending	Source Publication	Page Number	Errata Post Date	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
INJECTABLE SUSPENSION							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: the solution responds to the <i>Identification</i> test under <i>Amoxicillin Capsules</i>. to: Prepare a test solution containing the equivalent of 4 mg of amoxicillin per mL by adding

Monograph Title Section Sort descending	Source Publication	Page Number	Errata Post Date	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
							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 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 Sort descending	Source Publication	Page Number	Errata Post Date	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
							<i>Chromatograph</i> y <621>). Place the plate in a suitable chroma- tographic 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 Section Sort descending	Source Publication	Page Number	Errata Post Date	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
AMOXICILLIN IDENTIFICATION NTRAMAMMA N RY INFUSION	USP NF Online	Online	17-Nov-2023	1-Dec-2023	NA	NA	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. Change The solution obtained responds to the <i>Identification</i> test under <i>Amoxicillin Capsules</i> . to: Prepare a Standard solution of USP Amoxicillin RS in 0.1 N

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							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 <i>Chromatography</i> <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

Monograph Title Section Sort descending	Source Publication	Page Number	Errata Post Date	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
							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 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

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AMOXICILLIN ORAL SUSPENSION	IDENTIFICATION	USPNF Online	26-Jan-2024	1-Feb-2024	NA	NA	Standard solution. 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 mL. The solution responds to the <i>Identification</i> test under <i>Amoxicillin Capsules</i> . to: Prepare a test solution by shaking a portion of Oral Suspension with a mixture of acetone and

Monograph Title Section Sort descending	Source Publication	Page Number	Errata Post Date	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
							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. 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 <i>Chromatography</i> 7621?). Place

Monograph Title Section Sort descending	Source Publication	Page Number	Errata Post Date	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
							the plate in a suitable chroma tographic 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 spraying lightly with a solution

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							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.
APIGENIN	CHEMICAL INFORMATION	USPNF Online	28-Feb-2025	1-Aug-2025	NA	NA	Change $C_{15}H_{12}O_5$ 272.26 to: $C_{15}H_{10}O_5$ 270.24
ARIPIPRAZOLE TABLETS	PERFORMANCE TESTS	USPNF Online	25-Aug-2023	1-Sep-2023	NA	NA	In Dissolution <711>/Test 1/ Procedure/ Chromatographic procedure/Analysis: Change

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AZITHROMYCI IMPURITIES N	USPNF Online	Online	17-Nov-2023	1-Dec-2023	NA	NA	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 <i>D</i> = dilution factor of the <i>Sample solution</i>, 2 In <i>Organic Impurities/ Table 2</i>: Change 3'-<i>N</i>-Demet hyl-3'-<i>N</i> -[(4-methylphenyl)sulfonyl]azithromycin^m to: 3'-<i>N</i> -{[4-(Acetylamino)phenyl]sulfonyl}-3'-demethyl azithromycin^m AND

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							In <i>Table</i> 2/footnote m: Change (2<i>R</i>,3<i>S</i>,4<i>R</i>,5<i>R</i> ,8<i>R</i>,10<i>R</i>,11<i>R</i> ,12<i>S</i>,13<i>S</i>,14<i>R</i>)-13-[(2,6-Dideo xy-3-<i>C</i> -meth yl-3-<i>O</i>-methyl-?- L-ribo -hexopyranosyl) oxy]-2-ethyl-3,4, 10-trihydroxy-3, 5,6,8,10,12,14- heptamethyl-11- [[3-[<i>N</i> -(4-methylpheny lsulfon yl)-<i>N</i> -methylamino]-3 ,4,6-trideoxy-β- D-xylo -hexopyranosyl] oxy]-1-oxa-6-az acyclopentadec an-15-one. to: (2<i>R</i>,3<i>S</i>,4<i>R</i>,5<i>R</i> ,8<i>R</i>,10<i>R</i>,11<i>R</i> ,12<i>S</i>,13<i>S</i>,14<i>R</i>

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AZITHROMYCIN	CHEMICAL INFORMATION	USPNF Online	25-Aug-2023	1-Sep-2023	NA	NA	)-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-acetamidophenylsulfonamido)]-N-methylamino]-3,4,6-trideoxy-?-D-xylo-hexopyranosyl]oxy]-1-oxa-6-azacyclopentadecan-15-one. Change 748.98 to: 749.00 AND Change 767.00 to:

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AZITHROMYCI IMPURITIES N	USPNF Online	Online	25-Aug-2023	1-Sep-2023	NA	NA	767.01 AND Change 785.02 to: 785.03 In <i>Organic Impurities/</i> 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 <i>Organic Impurities/</i> Table 2/footnote m: Change (2R,3S,4R,5R,8R,10R,11R,12S,13S,14R)-13-[(2,6-Dideo

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

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AZITHROMYCIN	ADDITIONAL REQUIREMENTS	USP NF Online	Online	25-Aug-2023	1-Sep-2023	NA	NA	-hexopyranosyl) oxy]-2-ethyl-3,4,10-trihydroxy-3,5,6,8,10,12,14-heptamethyl-11-[[3-[N-(4-methylphenylsulfon-yl)-N-methylamino]-3,4,6-trideoxy-β-D-xyl-o-hexopyranosyl]oxy]-1-oxa-6-azacyclopentadecan-15-one. In USP Reference Standards ?11?/USP Azithromycin A RS: Change 734.96 to: 734.97 AND In USP Azithromycin Related Compound F RS: Change

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							762.97 to: 762.98 AND In USP Desosa minylazithromyc in RS: Change 590.79 to: 590.80
AZITHROMYCI IMPURITIES N FOR INJECTION	<i>USPNF Online</i> Online		28-Jul-2023	1-Aug-2023	NA	<i>USPNF 2024</i> <i>Issue 2</i>	In footnote m in <i>Table 2</i> : Change (2 <i>R</i> ,3 <i>S</i> ,4 <i>R</i> ,5 <i>R</i> ,8 <i>R</i> ,10 <i>R</i> ,11 <i>R</i> ,12 <i>S</i> ,13 <i>S</i> ,14 <i>R</i>)-13-[(2,6-Dideo xy-3- <i>C</i> -meth yl-3- <i>O</i> -methyl-?- <i>L-ribo</i> -hexopyranosyl) oxy]-2-ethyl-3,4, 10-trihydroxy-3, 5,6,8,10,12,14- heptamethyl-11- [[3- <i>N</i> -(4-acetamidop h en ylsulf

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

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AZITHROMYCIN FOR INJECTION	ADDITIONAL REQUIREMENTS	USPNF Online	28-Jul-2023	1-Aug-2023	NA	USPNF 2024 Issue 2	acyclopentadecan-15-one. In USP Reference Standards ?11?/USP Azithromycin 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 AND In USP Desomethylazithromycin RS: Change

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AZITHROMYCI IMPURITIES N TABLETS	USPNF Online	Online	28-Mar-2025	1-Apr-2025	NA	NA	590.79 to: 590.80 In <i>Organic Impurities/</i> <i>Analyses/Samples:</i> Change <i>Standard solution,</i> <i>Sample solution,</i> and <i>Blank</i> to: <i>Peak identification solution,</i> <i>Standard solution,</i> <i>Sample solution,</i> and <i>Blank</i>
BLACK CUMIN DEFINITION SEED THYMO QUINONE OIL	USPNF Online	Online	25-Aug-2023	1-Sep-2023	NA	NA	Change carvacol to: carvacrol
BLACK CUMIN SPECIFIC SEED THYMO TESTS QUINONE OIL	USPNF Online	Online	25-Aug-2023	1-Sep-2023	NA	NA	In <i>Fats and Fixed Oils</i> ?401?, <i>Procedures,</i>

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BROMPHENIRAMINE MALEATE	SPECIFIC TESTS	USPNF Online Online	26-Apr-2024	1-May-2024	NA	NA	<i>Fatty Acid</i> <i>Co</i> <i>mposition/Table</i> 2: Change Linoleic to: Linoleic acid Change Optical Rotation ?781? to: Optical Rotation, <i>Angular</i> <i>Rotation</i> ?781A?
CALCITONIN SALMON	IMPURITIES	USPNF Online Online	27-Sep-2024	1-Oct-2024	NA	NA	<i>In Procedure:</i> <i>Related</i> <i>Peptides and</i> <i>Other Related</i> <i>Sub</i> <i>stances/Test 2:</i> Change Resolution solution: to: System suitability solution: AND

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							In Procedure: Related Peptides and Other Related Sub stances/Test 2/Sample solution: Change 100 mL of Buffer C. to: 100 ?L of Buffer C. In Bioid entity/Medium B: Change 2 mM RPMI 1640 to: RPMI 1640
CALCITONIN SALMON	SPECIFIC TESTS	USPNF Online Online	27-Sep-2024	1-Oct-2024	NA	NA	Change Characteristic emission lines for calcium at 184.0, 315.9, and 317.9 nm from the Sample solution correspond to
CALCIUM ASCORBATE	IDENTIFICATIO N/A.	USPNF Online Online	26-May-2023	1-Aug-2023	NA	NA	

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CALCIUM ASCORBATE	ASSAY/ Procedure	USPNF Online Online	30-Jun-2023	1-Aug-2023	NA	NA	those from the <i>Standard solution</i> , as obtained in the Assay. to: Characteristic emission lines for calcium at 184.0, 315.9, and 317.9 nm from the <i>Sample solution</i> correspond to those from the <i>Standard solution</i> , as obtained in the <i>Content of Calcium</i> . In <i>Analysis</i> : Change M_{r1} = molecular weight of calcium ascorbate dihydrate, 426.43 to: M_{r1} = molecular weight of

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CARVEDILOL TABLETS	PERFORMANCE TESTS	USPNF Online Online	26-Jan-2024	1-Feb-2024	NA	NA	calcium ascorbate dihydrate, 426.34 In <i>Dissolution</i> <711>/Test 3/ <i>Chromatographic system</i> /Column: Change 4.6-mm × 15-mm; 5-?m packing L7 to: 4.6-mm × 15-cm; 5-?m packing L7
CEFDINIR	IMPURITIES	USPNF Online Online	17-Nov-2023	1-Dec-2023	NA	NA	In <i>Organic Impurities</i> /Table 2/footnote a: Change 1 <i>N</i> -[(<i>Z</i>)-2-(2-Aminothiazol-4-yl)-2-(hydroxyimino)acetyl] glycine. to: <i>N</i> -[(<i>Z</i>)-2-(2-Aminothiazol-4-yl)-2-(hydr

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CEFDINIR	ADDITIONAL REQUIREMENTS	USPNF Online	Online	17-Nov-2023	1-Dec-2023	NA	NA	oxyimino)acetyl] glycine. In <i>USP Reference Standards</i> ?11?/USP Cefdinir Related Compound A RS: Change 413.43 to: 413.42
CEFDINIR CAPSULES	ADDITIONAL REQUIREMENTS	USPNF Online	Online	17-Nov-2023	1-Dec-2023	NA	NA	In <i>USP Reference Standards</i> ?11?/USP Cefdinir Related Compound A RS: Change 413.43 to: 413.42 AND In <i>USP Reference Standards</i> ?11?/USP Cefdinir Related Compound B RS: Change C

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CEFDINIR FOR ADDITIONAL R ORAL EQUIREMENT SUSPENSION S	USPNF Online Online		17-Nov-2023	1-Dec-2023	NA	NA	$^{14}\text{H}_{13}\text{N}_4\text{O}_4\text{S}_2$ 365.41 to: $\text{C}_{14}\text{H}_{14}\text{N}_4\text{O}_4\text{S}_2$ 366.41 In <i>USP</i> <i>Reference</i> <i>Standards</i> ?11?/USP Cefdinir Related Compound A RS: Change 413.43 to: 413.42 AND In <i>USP</i> <i>Reference</i> <i>Standards</i> ?11?/USP Cefdinir Related Compound B RS: Change $\text{C}_{14}\text{H}_{13}\text{N}_4\text{O}_4\text{S}_2$ 365.41 to: $\text{C}_{14}\text{H}_{14}\text{N}_4\text{O}_4\text{S}_2$ 366.41
CEFUROXIME ASSAY AXETIL FOR ORAL	USPNF Online Online		31-May-2024	1-Jun-2024	NA	NA	In <i>Proce</i> <i>dure/System</i>

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SUSPENSION							<i>suitability:</i> Change [Note—The relative retention times for acetanilide, cefuroxime axetil diastereoisomer B, cefuroxime axetil diastereoisomer A, and cefuroxime axetil delta-3 isomers are 0.4, 0.8, 0.9, and 1.0, respectively.] to: [Note—The relative retention times for cefuroxime axetil diastereoisomer B, cefuroxime axetil diastereoisomer A, and cefuroxime

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CETIRIZINE HYIMPURITIES DROCHLORID E	USPNF Online	Online	27-Sep-2024	1-Oct-2024	NA	NA	axetil delta-3 isomers are 0.8, 0.9, and 1.0, respectively.] In <i>Organic Impurities, Procedure 2/Solution A</i> : Change tetrabutyl ammonium to: tetrabutylammo nium
CETIRIZINE HYIMPURITIES DROCHLORID E TABLETS	USPNF Online	Online	27-Sep-2024	1-Oct-2024	NA	NA	In <i>Organic Impuri ties/Buffer</i> : Change tetrabutyl ammonium to: tetrabutylammo nium
CHLORTETRA CHEMICAL CYCLINE HYD INFORMATION ROCHLORIDE	USPNF Online	Online	28-Jul-2023	1-Aug-2023	NA	NA	Change 7-Chloro-4-(dim ethylamino)-1,4, 4a,5,5a,6,11,12 a-octahydro-3,6 ,10,12,12a-pent ahydroxy-6-met hyl-1,11-dioxo-2

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							-naphthaceneca rboxamide mon ohydrochloride to: (4S,4aS,5aS ,6S,12aS)-7-Chloro-4-(di methylamino)-3, 6,10,12,12a-pe ntahydroxy-6-m ethyl-1,11-dioxo -1,4,4a,5,5a,6,1 1,12a-octahydro tetracene-2-car boxamide mono hydrochloride In <i>Table 2</i> : Change Clomiphene related compound A 0.87 – 2.0 to: Clomiphene related compound A 0.87 1.0 2.0 In <i>Fats and</i> <i>Fixed Oils</i> ?401?, <i>Procedures</i> ,
CLOMIPHENE CITRATE TABLETS	IM PUR ITIES/ <i>Organic</i> <i>Impurities</i>	<i>USPNF Online</i> Online	28-Jul-2023	1-Aug-2023	NA	NA	
COCOYL CAP RYLOCAPRAT E	SPECIFIC TESTS	<i>USPNF Online</i> Online	23-Feb-2024	1-May-2024	NA	NA	

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COSYNTROPI N	IDENTIFICATIO N	USPNF Online Online	28-Mar-2025	1-Apr-2025	NA	NA	<i>Hydroxyl Value/Analysis:</i> Change Calculate the acid value as directed in the chapter. to: Calculate the hydroxyl value as directed in the chapter. In <i>B. Amino Acid Analysis/Systems/System suitability/Resolution:</i> Change (<i>hp ? hv</i>)/<i>hp</i> × 100 ± 90%, to: (<i>hp ? hv</i>)/<i>hp</i> × 100 ? 90%,

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