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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.
 - For example, page 2178 will come before page 74 on a page sort.
- **Downloading:** You can download the Errata table in Comma-separated Value (.csv). The download will include the Errata that you have filtered on.
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Monograph Title Section Sort descending	Source Publication	Page Number	Errata Post Date	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
AZITHROMYCI ADDITIONAL R	USPNF Online	Online	27-May-2022	1-Jun-2022	NA	NA	In USP

Monograph Title Sort descending	Section	Source Publication	Page Number	Errata Post Date	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
N FOR ORAL SUSPENSION	EQUIREMENT <i>S/USP Reference Standards <11></i>							Azithromycin Related Compound F RS: Change 762.97 to: 762.98 AND In USP Desosaminylazithromycin RS: Change 590.79 to: 590.80
AZTEC MARIGOLD ZEAXANTHIN EXTRACT	IDENTIFICATIO N/C.	<i>USPNF Online</i> Online		27-Jan-2023	1-Feb-2023	NA	NA	Change (3R,3?S meso)-zeaxanthin to: (3R,3?S)-zeaxanthin
AZTEC MARIGOLD ZEAXANTHIN EXTRACT	COMPOSITION <i>/Procedure 4: Stereoisomeric Composition</i>	<i>USPNF Online</i> Online		27-Jan-2023	1-Feb-2023	NA	NA	In <i>System suitability/Suitability requirements/Resolution</i> : Change (3R,3?S meso

Monograph Title __Sort descending__	Section	Source Publication	Page Number	Errata Post Date	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
BACLOFEN INJECTION	SPECIFIC TESTS	USPNF Online	Online	29-Jul-2022	1-Aug-2022	NA	NA	)-zeaxanthin to: (3R,3?S)-zeaxanthin AND In <i>Analysis</i> : Change (3R,3?S <i>meso</i>)-zeaxanthin to: (3R,3?S)-zeaxanthin AND In <i>Acceptance criteria</i> : Change (3R,3?S <i>meso</i>)-Zeaxanthin to: (3R,3?S)-Zeaxanthin Change • Osmolality and Osmolarity ?785?, <i>Osmolality</i> : 270–320 mOsm/kg to:

Monograph Title	Section	Source	Page Number	Errata Post Date	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
__Sort descending__								• Osmolality and Osmolarity ?785? Osmolality: 270–320 mOsm/kg Change (±)-1-[[?-(2-Isop <i>p</i> -tolyl]oxy]-3-(iso propyl amino)-2 -propanol fumarate (2:1) (salt) to: (±)-1-[[?-(2-Isop <i>p</i> -tolyl]oxy]-3-(iso propylamino)-2- propanol fumarate (2:1) (salt) Change
BISOPROLOL FUMARATE	CHEMICAL INFORMATION	USPNF Online	Online	28-Apr-2023	1-May-2023	NA	NA	
BLACK CUMIN	DEFINITION	USPNF Online	Online	25-Aug-2023	1-Sep-2023	NA	NA	

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SEED THYMO QUINONE OIL							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, Fatty Acid Co</i> <i>mposition/Table</i> 2: Change Linoleic to: Linoleic acid
BROMPHENIR SPECIFIC AMINE TESTS MALEATE	USPNF Online	Online	26-Apr-2024	1-May-2024	NA	NA	Change Optical Rotation ?781? to: Optical Rotation, <i>Angular</i> <i>Rotation</i> ?781A?
BUPIVACAINE ASSAY/ HYDROCHLOR Procedure IDE INJECTION	USPNF Online	Online	28-Apr-2023	1-May-2023	NA	NA	In <i>Chromatographi</i> <i>c</i> <i>system/Column:</i> Change 4-mm × 30-cm; packing L1

Monograph Title Section Sort descending	Source Publication	Page Number	Errata Post Date	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
							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 phthalate are about 1.0 and 1.2, respectively.] AND In System suita bility/Suitability

Monograph Title Section __Sort descending__	Source Publication	Page Number	Errata Post Date	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
							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 bupivacaine and dibutyl phthalate Relative standard deviation: NMT 1.0% for the

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CALCIUM ASCORBATE	IDENTIFICATION N/A.	USPNF Online Online	26-May-2023	1-Aug-2023	NA	NA	peak response ratio of bupivacaine to the internal standard from three replicate injections Change 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 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

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CALCIUM ASCORBATE	ASSAY/ Procedure	USPNF Online Online	30-Jun-2023	1-Aug-2023	NA	NA	Standard solution, as obtained in the Content of Calcium. In Analysis: Change M_{r1} = molecular weight of calcium ascorbate dihydrate, 426.43 to: M_{r1} = molecular weight of calcium ascorbate dihydrate, 426.34
CALCIUM L-5- METHYLTETR AHYDROFOLA TE	IDENTIFICATIO N	USPNF Online Online	28-Oct-2022	1-Nov-2022	NA	NA	In A. Spectroscopic Identification Tests <197>, Infrared Spectroscopy: 197K: Change USP Calcium D L-5-Methyltetra hydrofolate RS to:

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CALCIUM L-5- ASSAY/ METHYLTETR Procedure AHYDROFOLA TE	USPNF Online Online		28-Oct-2022	1-Nov-2022	NA	NA	USP Calcium D, L-5-Methyltetra hydrofolate RS In System suitability solution: Change USP Calcium D L-5-Methyltetra hydrofolate RS to: USP Calcium D, L-5-Methyltetra hydrofolate RS AND In Standard solution: Change USP Calcium D L-5-Methyltetra hydrofolate RS to: USP Calcium D, L-5-Methyltetra hydrofolate RS AND In System suitabil ity/Samples: Change USP Calcium D

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CALCIUM L-5- IM METHYLTETR PUR AHYDROFOLA ITIES/ <i>Related</i> TE <i>Compounds</i>	USPNF Online	Online	28-Oct-2022	1-Nov-2022	NA	NA	L-5-Methyltetrahydrofolate RS to: USP Calcium D, L-5-Methyltetrahydrofolate RS AND <i>In Analysis:</i> Change C_S = concentration of USP Calcium D L-5-Methyltetrahydrofolate RS in the <i>Standard solution</i> (mg/mL) to: C_S = concentration of USP Calcium D, L-5-Methyltetrahydrofolate RS in the <i>Standard solution</i> (mg/mL) <i>In Analysis:</i> Change C_S = concentration of USP Calcium D

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CALCIUM L-5- METHYLTETR AHYDROFOLA TE	IM PUR ITIES/ <i>Enantiomeric Purity</i>	USPNF Online Online	28-Oct-2022	1-Nov-2022	NA	NA	L-5-Methyltetra hydrofolate RS in the <i>Standard solution</i> (mg/mL) to: $C_S =$ concentration of USP Calcium D, L-5-Methyltetra hydrofolate RS in the <i>Standard solution</i> (mg/mL) In <i>Standard solution</i> : Change USP Calcium D L-5-Methyltetra hydrofolate RS to: USP Calcium D, L-5-Methyltetra hydrofolate RS Change USP Calcium D L-5-Methyltetra hydrofolate RS to: USP Calcium D, L-5-Methyltetra
CALCIUM L-5- METHYLTETR AHYDROFOLA TE	ADDITIONAL R EQUIREMENT S/USP <i>Reference Standards <11></i>	USPNF Online Online	28-Oct-2022	1-Nov-2022	NA	NA	

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CALCIUM LACTATE	CHEMICAL INFORMATION	<i>USPNF Online</i> Online	31-Mar-2023	1-Apr-2023	NA	NA	hydrofolate RS Change Calcium lactate (1:2) hydrate to: Calcium lactate hydrate AND Change Calcium lactate (1:2) pentahydrate to: Calcium lactate pentahydrate
CALCIUM UND ASSAY/ ECYLENATE	<i>Procedure</i>	<i>USPNF Online</i> Online	28-Oct-2022	1-Nov-2022	NA	NA	In <i>Solution A</i> : Change 0.15 N hydrochloric acid in water prepared as follows. Transfer 150 mL of hydrochloric acid to a 500-mL volumetric flask, dilute with water to volume, and mix well.

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CARBAMAZEPINE TABLETS	ADDITIONAL REQUIREMENTS/USP Reference Standards <11>	USPNF Online	27-May-2022	1-Jun-2022	NA	NA	to: 0.15 N hydrochloric acid in water prepared as follows. Transfer 150 mL of 0.5 N hydrochloric acid VS to a 500-mL volumetric flask, dilute with water to volume, and mix well. In USP Carbamazepine Related Compound A RS: Change 238.28 to: 238.29 AND In USP Carbamazepine Related Compound B RS: Change 193.24 to:

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CARVEDILOL TABLETS	PERFORMANCE TESTS	USPNF Online Online	26-Jan-2024	1-Feb-2024	NA	NA	193.25 AND In USP 9-Methy lacridine RS: Change 193.24 to: 193.25 In <i>Dissolution</i> <711>/Test 3/ <i>Chromatographi</i> <i>c</i> <i>system/Column:</i> 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</i> <i>Impurities/Table</i> 2/footnote a: Change 1N-[(Z)-(2-(2-Aminothia zol-4-yl)-2-(hydr oxyimino)acetyl] glycine.

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CEFDINIR	ADDITIONAL R EQUIREMENT S	USPNF Online Online	17-Nov-2023	1-Dec-2023	NA	NA	to: N-[(Z)2-(2-Aminothia zol-4-yl)-2-(hydr oxyimino)acetyl] glycine. In <i>USP</i> <i>Reference</i> <i>Standards</i> ?11?/USP Cefdinir Related Compound A RS: Change 413.43 to: 413.42
CEFDINIR CAPSULES	ADDITIONAL R EQUIREMENT S	USPNF Online Online	17-Nov-2023	1-Dec-2023	NA	NA	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

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CEFDINIR FOR ADDITIONAL R ORAL EQUIREMENT SUSPENSION S	USPNF Online Online		17-Nov-2023	1-Dec-2023	NA	NA	Cefdinir Related Compound B RS: Change C ₁₄ H ₁₃ N ₄ O ₄ S ₂ 365.41 to: C ₁₄ H ₁₄ N ₄ O ₄ 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 C ₁₄ H ₁₃ N ₄ O ₄ S ₂ 365.41 to: C ₁₄ H ₁₄ N ₄ O ₄ S ₂ 366.41

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CEFTIOFUR H ASSAY/ YDROCHLORI <i>Procedure</i> DE	USPNF Online	Online	30-Sep-2022	1-Oct-2022	NA	NA	In <i>Analysis</i> : Change Calculate the percentage of ceftiofur (C ₁₉ H ₁₇ N ₅ O ₇ S ₃) in the portion of Ceftiofur Hydrochloride taken: Result = (r_U/r_S) × (C_S/C_U) × P × 100 to: Calculate the quantity, in µg/mg, of ceftiofur (C ₁₉ H ₁₇ N ₅ O ₇ S ₃) in the portion of Ceftiofur Hydrochloride taken: Result = (r_U/r_S) × (C_S/C_U) × P
CHLORHEXIDI IM NE PURITIES/ <i>Limit</i> GLUCONATE <i>of p-</i> ORAL RINSE <i>Chloroaniline</i>	USPNF Online	Online	18-Nov-2022	1-Dec-2022	NA	NA	Change Standard solution : 1.0 µg/mL of USP <i>p</i> -Chloroaniline RS in <i>Diluent</i>

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CHLOROPROCASSAY/ AINE HYDROC HLORIDE INJECTION	USPNF Online	Online	27-Jan-2023	1-Feb-2023	NA	NA	to: Standard solution: 0.001 mg/mL of USP <i>p</i>-Chloroaniline RS in <i>Diluent</i> AND In <i>Analysis</i>: Change Result = $(r_U/r_S) \times (C_S/C_U) \times D \times 100$ to: Result = $(r_U/r_S) \times (C_S/C_U) \times 100$ AND Delete <i>D</i> = dilution factor for the <i>Sample solution</i>, 2.5 In <i>Sample solution</i>: Change Transfer about 100 mg of chloroprocaine hydrochloride to a 100-mL volumetric flask, dissolve in 40

Monograph Title Section Sort descending	Source Publication	Page Number	Errata Post Date	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
CHLORTETRA CYCLINE HYD ROCHLORIDE	CHEMICAL INFORMATION	<i>USPNF Online</i> Online	28-Jul-2023	1-Aug-2023	NA	NA	mL of methanol, and dilute with water to volume. to: Transfer a volume of Injection, equivalent to about 100 mg of chlorprocaine hydrochloride to a 100-mL volumetric flask, add 40 mL of methanol, and dilute with water to volume. Change 7-Chloro-4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-2-naphthacenecarboxamide monohydrochloride to: (4S,4aS,5aS

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							,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
CLOMIPHENE CITRATE TABLETS	IM PUR ITIES/ <i>Organic Impurities</i>	USPNF Online Online	28-Jul-2023	1-Aug-2023	NA	NA	In <i>Fats and Fixed Oils</i> ?401?, <i>Procedures, Hydroxyl Value/Analysis</i> : Change Calculate the acid value as
COCOYL CAP RYLOCAPRAT E	SPECIFIC TESTS	USPNF Online Online	23-Feb-2024	1-May-2024	NA	NA	

Monograph Title __Sort descending__	Section	Source Publication	Page Number	Errata Post Date	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
								directed in the chapter. to: Calculate the hydroxyl value as directed in the chapter.
CRANBERRY FRUIT DRY JUICE	DEFINITION	USPNF Online	Online	25-Aug-2023	1-Sep-2023	NA	NA	Change procyanidin A ₂ to: procyanidin A2
CRANBERRY FRUIT DRY JUICE	IDENTIFICATION	USPNF Online	Online	25-Aug-2023	1-Sep-2023	NA	NA	In A./Standard solution B: Change USP Procyanidin A ₂ RS to: USP Procyanidin A2 RS AND In A./System suitability/Suitability requirements/ Derivatization reagent B/White light: Change

Monograph TitleSection __Sort descending__	Source Publication	Page Number	Errata Post Date	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
							<i>Standard solution B</i> exhibits two brown bands in the upper-half section corresponding to procyanidin A₂ and epicatechin. <i>Standard solution C</i> exhibits two brown bands in the upper-half section corresponding in R_F and color to procyanidin A₂ and epicatechin in <i>Standard solution B</i>. <i>Standard solution C</i> also exhibits a series of faint or indistinct brown bands of differing intensities

Monograph TitleSection __Sort descending__	Source Publication	Page Number	Errata Post Date	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
							below procyanidin A₂ in the lower-half section. to: <i>Standard solution B</i> exhibits two brown bands in the upper-half section corresponding to procyanidin A₂ and epicatechin. <i>Standard solution C</i> exhibits two brown bands in the upper-half section corresponding in R_F and color to procyanidin A₂ and epicatechin in <i>Standard solution B</i>. <i>Standard solution C</i> also exhibits a series

Monograph Title Section Sort descending	Source Publication	Page Number	Errata Post Date	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
							of faint or indistinct brown bands of differing intensities below procyanidin A₂ in the lower-half section. AND In A./ <i>Acceptance criterial</i> <i>Derivatization reagent B/White light</i>: Change The <i>Sample solution</i> exhibits two faint brown bands corresponding in R_F to procyanidin A₂ and epicatechin in <i>Standard solution B</i>. The <i>Sample solution</i> also exhibits a series of faint or indistinct brown bands 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
							differing intensities in the lower-half section, corresponding to the same bands in <i>Standard solution C</i> . No bands corresponding in R_F to epigallocatechin-3- <i>O</i> -gallate, procyanidin B ₂ , or procyanidin B ₁ appear below procyanidin A ₂ . to: The <i>Sample solution</i> exhibits two faint brown bands corresponding in R_F to procyanidin A ₂ and epicatechin in <i>Standard solution B</i> . The

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>Sample solution</i> also exhibits a series of faint or indistinct brown bands of differing intensities in the lower-half section, corresponding to the same bands in <i>Standard solution C</i>. No bands corresponding in R_F to epigallocatechin-3-O-gallate, procyanidin B2, or procyanidin B1 appear below procyanidin A2. AND In C./ <i>Acceptance criteria/Profile at 520 nm:</i> Change

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CRANBERRY FRUIT DRY JUICE	COMPOSITION	USPNF Online Online	25-Aug-2023	1-Sep-2023	NA	NA	cyani din-3-O -arabinose, to: cyani din-3-O -arabinoside, AND In C./ <i>Acceptance criterialProfile at 520 nm:</i> Change peon idin-3-O -arabinose to: peon idin-3-O -arabinoside In Content of Pr <i>/Standard stock solution:</i> Change USP Procyanidin A₂ RS to:

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							USP Procyanidin A2 RS AND In Content of Pr
							<i>/Analysis:</i> Change Use the absorbance recorded for <i>Standard</i> <i>solutions 1–5</i> to obtain a calibration curve (absorbance vs. concentration, in µg/mL, of procyanidin A ₂) and perform a linear regression analysis. Determine the concentration (C), in µg/mL, of total proanthocy anidins as

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							procyanidin A₂ in the <i>Sample</i> <i>solution</i>. to: Use the absorbance recorded for <i>Standard</i> <i>solutions 1–5</i> to obtain a calibration curve (absorbance vs. concentration, in µg/mL, of procyanidin A2) and perform a linear regression analysis. Determine the concentration (C), in µg/mL, of total proanthocy anidins as procyanidin A2 in the <i>Sample</i> <i>solution</i>. AND In <i>Content of Pr</i>

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							/Analysis: Change C = concentration of the <i>Sample</i> <i>solution</i> as procyanidin A₂ from the regression line (µg/mL) to: C = concentration of the <i>Sample</i> <i>solution</i> as procyanidin A2 from the regression line (µg/mL) AND In <i>Content of Pr</i> /Acceptance <i>criteria</i>: Change procyanidin A₂ to: procyanidin A2

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CRANBERRY FRUIT DRY JUICE	ADDITIONAL REQUIREMENTS	USPNF Online	Online	25-Aug-2023	1-Sep-2023	NA	NA	In USP Reference Standards ?11?: Change USP Procyanidin A ₂ RS to: USP Procyanidin A2 RS
DACARBAZINE IM FOR INJECTION	PURITIES/Organic Impurities	USPNF Online	Online	26-Aug-2022	1-Sep-2022	NA	NA	In System suitability/Suitability requirements/Signal-to-noise ratio: Change NTL 10, to: NLT 10,
DAPSONE TABLETS	PERFORMANCE TESTS	USPNF Online	Online	26-Apr-2024	1-May-2024	NA	NA	In Dissolution ?711?/Standard solution: Change USP Dapsone RS of a known concentration in Medium to:

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DEXAMETHASONE SODIUM PHOSPHATE INJECTION	USPNF Online	Online	27-Jan-2023	1-Feb-2023	NA	NA	(L/1000) mg/mL of USP Dapsone RS in <i>Medium</i> , where <i>L</i> is the label claim in mg/Tablet. Transfer a portion of this solution containing 0.2 mg of dapsone to a 25-mL volumetric flask, add 5 mL of 1 N sodium hydroxide, and dilute with water to volume. In <i>Analysis</i> : Change Result = $(r_U/r_S) \times (C_S/C_U) \times (M_{r1}/M_{r22}) \times 100$ to: Result = $(r_U/r_S) \times (C_S/C_U) \times (M_{r1}/M_{r2}) \times 100$
DEXTRATES	USPNF Online	Online	31-Mar-2023	1-May-2023	NA	NA	In <i>Analysis</i> : Change <i>r</i>

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							A= peak response of each saccharide degree of polymerization (DP₁–DP₃) in the <i>Sample solution</i> (If any peaks of DP₄ and above are observed in the sample, take the summation of all peak responses DP₄₊ and use this value as r_U.) to: r_A = peak response of each saccharide degree of polymerization (DP₁–DP₃) in the <i>Sample solution</i> (If any peaks of DP₄ and above are observed in the

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DEXTROMETH Assay ORPHAN HYD ROBROMIDE ORAL SOLUTION	USPNF Online Online		25-Aug-2023	1-Sep-2023	NA	NA	sample, take the summation of all peak responses DP_{4+} and use this value as r_A.) In <i>Chromatographi c system and Procedure:</i> Change C is the concentration, in mg per mL, of USP Dextromet horphan Hydrobromide RS, on the anhydrous basis, in the <i>Standard preparation</i>; to: C is the concentration, in mg per mL, of USP Dextromet horphan Hydrobromide RS in the <i>Standard</i>

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DIAZOXIDE	IM PUR ITIES/ <i>Organic Impurities</i>	USPNF Online	Online	28-Oct-2022	1-Nov-2022	NA	NA	<i>preparation;</i> In footnote a in <i>Table 2:</i> Change 7-Chl oro-2 <i>H</i> -benzothiadiazin n-3(4 <i>H</i>)-one 1,1-dioxide. to: 7-Chl oro-2 <i>H</i> -1,2,4-benzothia diazin -3(4 <i>H</i>)-one 1,1-dioxide.
DICLOFENAC SODIUM AND MISOPROSTOL L DELAYED- RELEASE TABLETS	PERFORMANC E TESTS	USPNF Online	Online	17-Nov-2023	1-Dec-2023	NA	NA	In <i>Dissolution</i> ?711?: Move <i>Test 2</i> after <i>Test 1</i>
DICYCLOMINE HYDROCHLORIDE	IDENTIFICATIO N	USPNF Online	Online	26-Jan-2024	1-Feb-2024	NA	NA	In <i>B.</i> <i>Identification</i> <i>Tests—General</i> ?191?, <i>Chemical</i> <i>Identification</i> <i>Tests, Chloride:</i> Change

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DIGOXIN TABLETS	ASSAY/ Procedure	USPNF Online Online	30-Jun-2023	1-Jul-2023	NA	NA	Meets the requirements when tested as specified in test <i>B</i> . to: Meets the requirements of the test for amine hydrochlorides In <i>Chromatographic system:</i> Change Column: 4.2-mm × 25-cm; 5-?m packing L1 to: Column: 4.6-mm × 25-cm; 5-μm packing L1 In <i>Procedure/Analysis:</i> Change C_U = nominal concentration of
DIGOXIN TABLETS	ASSAY	USPNF Online Online	29-Sep-2023	1-Oct-2023	NA	NA	

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DILTIAZEM HY IDENTIFICATIO DROCHLORID N E EXTENDED- RELEASE CAPSULES	USPNF Online Online		28-Apr-2023	1-May-2023	NA	NA	in the <i>Sample solution</i> ($\mu\text{g/mL}$) to: C_U = nominal concentration of digoxin in the <i>Sample solution</i> ($\mu\text{g/mL}$) Change A. The UV-Vis spectrum of the major peak of the <i>Sample solution</i> corresponds to that of the <i>Standard solution</i>, as obtained in the Assay. to: A. The UV spectrum of the major peak of the <i>Sample solution</i> corresponds to that of the <i>Standard solution</i>, as

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DILUTED ISOSORBIDE MONONITRAT E	IMPURITIES	USPNF Online Online	26-Apr-2024	1-May-2024	NA	NA	obtained in the Assay. In Organic Impurities/Standard solution: Change isosorbide related compound A to: isosorbide mononitrate related compound A AND In System suitability/Suitability requirements/Relative standard deviation: Change isosorbide related compound A, to: isosorbide mononitrate related compound A,

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							AND In four instances in <i>Analysis</i> : Change isosorbide related compound A, to: isosorbide mon onitrate related compound A, AND In <i>Table 1</i> : Change Isosorbide related compound A to: Isosorbide mon onitrate related compound A In <i>Analysis</i> : Change C_U = nominal concentration of dimenhydrinate in the <i>Sample</i> <i>solution</i> (mg/mL) to:
DIMENHYDRIN OTHER COMP ATE TABLETS ONE NTS/ 8-Chlorotheoph ylline	USPNF Online Online		27-May-2022	1-Jun-2022	NA	NA	

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DIVALPROEX SODIUM EXTENDED-RELEASE TABLETS PERFORMANCE TESTS	USPNF Online	Online	29-Sep-2023	1-Oct-2023	NA	NA	C_U = determined concentration of dimenhydrinate in the <i>Sample solution</i> , as obtained in the Assay (mg/mL) In <i>Dissolution</i> ?711?/Test 8/Tolerances: Change The percentage of the labeled amount of valproic acid ($C_8H_{16}O_2$) dissolved at the times specified conform to <i>Dissolution</i> <711>, <i>Acceptance Table 1</i> . to: The percentage of the labeled amount of valproic acid ($C_8H_{16}O_2$) dissolved at the

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DOFETILIDE	CHEMICAL INFORMATION	USPNF Online Online	28-Oct-2022	1-Nov-2022	NA	NA	times specified conform to <i>Dissolution</i> <711>, <i>Acceptance</i> <i>Table 2</i> . Change ?-[<i>p</i> -Methanesulfon amidophenethyl)methylamino]m ethane sulfonyl- <i>p</i> -phenetidine to: <i>N</i> -[4-[2-(Methyl{2- [4-(methylsulfonyl amido)phenoxy] ethyl}amino)eth yl]phenyl]metha nesulfonamide In <i>Analysis</i> : Change C_s = concentration of the corresponding USP Doxazosin Related Compound RS
DOXAZOSIN MESYLATE	IM PUR ITIES/ <i>Organic</i> <i>Impurities</i>	USPNF Online Online	28-Oct-2022	1-Nov-2022	NA	NA	

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							or USP Doxazosin Mesylate RS (for calculating unspecified impurities) in the <i>Standard solution</i> (mg/mL) to: $C_S =$ concentration of the corresponding USP Reference Standard or USP Doxazosin Mesylate RS (for calculating unspecified impurities) in the <i>Standard solution</i> (mg/mL)

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