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How to Use

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Monograph Title Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
LIDOCAINE HY Assay for	USPNF Online	Online	24-Feb-2023	1-Mar-2023	NA	NA	Change

Monograph Title	Section	Source Publication	Page Number	Errata Post Date	Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
DROCHLORID E AND DEXTROSE INJECTION	<i>lidocaine hydrochloride</i>								Proceed with Injection as directed in the Assay for <i>lidocaine hydrochloride</i> under <i>Lidocaine and Epinephrine Injection</i> . to: Proceed with Injection as directed in the Assay for <i>lidocaine hydrochloride</i> under <i>Lidocaine Hydrochloride and Epinephrine Injection</i> .
AZTEC MARIGOLD ZEAXANTHIN EXTRACT	COMPOSITION <i>/Procedure 4: Stereoisomeric Composition</i>	USPNF Online	Online	27-Jan-2023		1-Feb-2023	NA	NA	In System suitability/Suitability requirements/Resolution: Change (3R,3?S

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ISOBUTYL ALCOHOL	ASSAY/ Procedure	USPNF Online Online	27-Jan-2023	1-Feb-2023	NA	NA	<i>meso</i>)-zeaxanthin to: (3<i>R</i>,3?<i>S</i>)-zeaxanthin AND In <i>Analysis</i>: Change (3<i>R</i>,3?<i>S</i> <i>meso</i>)-zeaxanthin to: (3<i>R</i>,3?<i>S</i>)-zeaxanthin AND In <i>Acceptance criteria</i>: Change (3<i>R</i>,3?<i>S</i> <i>meso</i>)-Zeaxanthin to: (3<i>R</i>,3?<i>S</i>)-Zeaxanthin In <i>Analysis</i>: Change r_s = sum of all the peaks except those each of which with an area less than 0.1

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FLUTICASONE IM PROPIONATE PUR NASAL SPRAY ITIES/ <i>Organic Impurities</i>	USPNF Online	Online	27-Jan-2023	1-Feb-2023	NA	NA	times the area of the major peak from the <i>Reference solution</i> to: $r_T = \text{sum of all the peaks except those each of which with an area less than 0.1 times the area of the major peak from the } \textit{Reference solution}$ In <i>Analysis</i>: Change Samples: <i>System suitability solution</i>, <i>Identification solution</i>, and <i>Sample solution</i> to: Samples: <i>Identification solution</i> and <i>Sample solution</i>

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MESO-ZEAXANTHIN PREPARATION	COMPOSITION <i>/Stereoisomeric Composition</i>	USPNF Online	Online	27-Jan-2023		1-Feb-2023	NA	NA	In System suitability: Change [Note—The approximate relative retention times for (3S,3?S)-zeaxanthin, (3R,3?S-meso)-zeaxanthin, (3R,3?R)-zeaxanthin, and (3R,3?R,6?R)-lutein are 0.94, 1.00, 1.06, and 1.11, respectively.] to: [Note—The approximate relative retention times for (3S,3?S)-zeaxanthin, (3R,3?S)-zeaxanthin,

Monograph Title Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
							(3R,3?R)-zeaxanthin, and (3R,3?R,6?R)-lutein are 0.94, 1.00, 1.06, and 1.11, respectively.] AND In System suitability/Suitability require ments/ Resolution: Change (3R,3?S-meso)-zeaxanthin to: (3R,3?S)-zeaxanthin AND In Analysis: Change (3R,3?S-meso)-zeaxanthin to: (3R,3?S

Monograph Title	Section	Source Publication	Page Number	Errata Post Date	Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
MESO-ZEAXANTHIN	ADDITIONAL REQUIREMENTS/USP Reference Standards <11>	USPNF Online	Online	27-Jan-2023		1-Jun-2023	NA	NA	)-zeaxanthin AND In Acceptance criteria: Change (3R,3?S-meso)-Zeaxanthin to: (3R,3?S)-Zeaxanthin In USP meso -Zeaxanthin RS: Change (3R,3?S-meso)-Zeaxanthin. to: (3R,3?S)-Zeaxanthin.
LEAD	PROCEDURES /Procedure 1: Chemical Method	USPNF Online	Online	27-Jan-2023		1-Jun-2023	NA	NA	In Analysis: Change Add to the acid solution 5.0 mL of Standard dithizone solution and 4 mL of Ammonia cyanide solution, to:

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METARAMINO SPECIFIC L BITARTRATE TESTS/ <i>Content of Tartaric Acid</i>	USPNF Online	Online	27-Jan-2023	1-Feb-2023	NA	NA	Add to the acid solution 5.0 mL of <i>Standard dithizone solution</i> and 4 mL of <i>Ammonium cyanide solution</i> , In <i>Analysis</i> : Change Result = $\{(V_S - V_B) \times N \times F\} / 2 \times W \times 100$ to: Result = $\{(V_S - V_B) \times N \times F\} / (2 \times W) \times 100$
MESO-ZEAXANTHIN IDENTIFICATION/C.	USPNF Online	Online	27-Jan-2023	1-Jun-2023	NA	NA	Change (3 <i>R</i> ,3' <i>S</i> - <i>meso</i>)-zeaxanthin to: (3 <i>R</i> ,3' <i>S</i>)-zeaxanthin
CHLOROPROCASSAY/ AINE HYDROC HLORIDE INJECTION	USPNF Online	Online	27-Jan-2023	1-Feb-2023	NA	NA	In <i>Sample solution</i> : Change Transfer about 100 mg of

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POLYETHYLENE GLYCOL STANDARDS WITH MOLECULAR WEIGHTS OF 1000, 2000, 3000, 4000,	CHEMICAL INFORMATION	<i>USPNF Online</i> Online	27-Jan-2023	1-Feb-2023	NA	NA	chloroprocaine hydrochloride to a 100-mL volumetric flask, dissolve in 40 mL of methanol, and dilute with water to volume. to: Transfer a volume of Injection, equivalent to about 100 mg of chloroprocaine hydrochloride to a 100-mL volumetric flask, add 40 mL of methanol, and dilute with water to volume. Change CAS RN®: 25332-68-3. to: CAS RN®: 25322-68-3.

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AND 6000 DALTONS (G/MOL) DEXAMETHASONE SODIUM PHOSPHATE INJECTION	ASSAY/ <i>Procedure</i>	USPNF Online	Online	27-Jan-2023		1-Feb-2023	NA	NA	In <i>Analysis</i> : Change Result = $(r_U/r_S) \times (C_S/C_U) \times (M_{r1}/M_{r22}) \times 100$ to: Result = $(r_U/r_S) \times (C_S/C_U) \times (M_{r1}/M_{r2}) \times 100$
MESO-ZEAXANTHIN PREPARATION	ADDITIONAL REQUIREMENTS/ <i>USP Reference Standards <11></i>	USPNF Online	Online	27-Jan-2023		1-Feb-2023	NA	NA	In USP <i>meso</i> -Zeaxanthin RS: Change (3 <i>R</i> ,3? <i>S</i> - <i>meso</i>)-Zeaxanthin. to: (3 <i>R</i> ,3? <i>S</i>)-Zeaxanthin.
AZTEC MARIGOLD ZEAXANTHIN EXTRACT	IDENTIFICATION N/C.	USPNF Online	Online	27-Jan-2023		1-Feb-2023	NA	NA	Change (3 <i>R</i> ,3? <i>S</i> - <i>meso</i>)-zeaxanthin to: (3 <i>R</i> ,3? <i>S</i>)-zeaxanthin
LEAD	REQUIREMENTS FOR	USPNF Online	Online	27-Jan-2023		1-Jun-2023	NA	NA	Change • Precision

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	PROCEDURE VALIDATION								Repeatability to: • Precision In USP Metaraminol Enantiomer RS: Change 3-[(1S,2R)-2-Amino-1-hydroxypropyl]phenol. C ₉ H ₁₃ NO ₂ 167.21 to: 3-[(1S,2R)-2-Amino-1-hydroxypropyl]phenol D-tartrate. C ₉ H ₁₃ NO ₂ ? C ₄ H ₆ O ₆ 317.29 Change (3R,3?S-meso)-zeaxanthin to: (3R,3?S)-zeaxanthin In System suitability: Change [Note—The
METARAMINOL BITARTRATE	ADDITIONAL REQUIREMENTS/USP Reference Standards ?11?	USPNF Online	Online	27-Jan-2023		1-Feb-2023	NA	NA	
MESO-ZEAXANTHIN PREPARATION	IDENTIFICATION N/C.	USPNF Online	Online	27-Jan-2023		1-Feb-2023	NA	NA	
MESO-ZEAXANTHIN	COMPOSITION /Stereoisomeric Composition	USPNF Online	Online	27-Jan-2023		1-Jun-2023	NA	NA	

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							approximate relative retention times for (3S,3?S)-zeaxanthin, (3R,3?S-meso)-zeaxanthin, (3R,3?R)-zeaxanthin, and (3R,3?R,6?R)-lutein are 0.94, 1.00, 1.06, and 1.11, respectively.] to: [Note—The approximate relative retention times for (3S,3?S)-zeaxanthin, (3R,3?S)-zeaxanthin, (3R,3?R)-zeaxanthin, and (3R,3?R,6?R

Monograph Title Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
							)-lutein are 0.94, 1.00, 1.06, and 1.11, respectively.] AND In System suitability/Suitability requirements/Resolution: Change (3R,3?S-meso)-zeaxanthin to: (3R,3?S)-zeaxanthin AND In Analysis: Change (3R,3?S-meso)-zeaxanthin to: (3R,3?S)-zeaxanthin AND In Acceptance criteria: Change

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POTASSIUM GLUCONATE ORAL SOLUTION	SPECIFIC TESTS	USPNF Online	Online	27-Jan-2023		1-Feb-2023	NA	NA	(3R,3?S-meso)-Zeaxanthin to: (3R,3?S)-Zeaxanthin Change Alcohol Determination ?611?, Method II—Distillation Method: to: Alcohol Determination ?611?, Method I—Distillation Method:
Methyl Acetate	CHEMICAL INFORMATION	USPNF Online	Online	27-Jan-2023		1-Feb-2023	NA	NA	Change CAS RN®: 74-20-9. to: CAS RN®: 79-20-9.
MESO-ZEAXANTHIN	CHEMICAL INFORMATION	USPNF Online	Online	27-Jan-2023		1-Jun-2023	NA	NA	Change (3R,3?S-meso)-Zeaxanthin to: (3R,3?S

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PALONOSETR ON HYDROCH LORIDE	IMPURITIES	USPNF Online	Online	16-Dec-2022	1-Jan-2023	NA	NA	)-Zeaxanthin In <i>Limit of Unspecified Impurities</i> : Change Mobile phase and Chromatographic system : Proceed as directed in the Assay.
LYSINE ACETATE	IM PUR ITIES/ <i>Related Compounds</i>	USPNF Online	Online	16-Dec-2022	1-Jun-2023	NA	NA	to: Mobile phase, Standard stock solution, and Chromatographic system : Proceed as directed in the Assay. In <i>Chromatographic system/Spray reagent</i> : Change 0.2 g of ninhydrin in a mixture of butyl alcohol and 2 N

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METOLAZONE ASSAY/ TABLETS <i>Procedure</i>	USPNF Online	Online	16-Dec-2022	1-Jan-2023	NA	NA	acetic acid (95:5) to: 2 mg/mL of ninhydrin in a mixture of butyl alcohol and 2 N acetic acid (95:5) In <i>Buffer</i> : Change 1.38 g of monobasic potassium phosphate monohydrate in 900 mL of water. to: 1.38 g of monobasic sodium phosphate in 900 mL of water.
MAFENIDE IM ACETATE FOR PUR TOPICAL ITIES/ <i>Organic</i> SOLUTION <i>Impurities</i>	USPNF Online	Online	16-Dec-2022	1-Jan-2023	NA	NA	In <i>System suitability</i> : Change Samples: <i>System suitability</i>

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							<i>solution, Standard solution A, and Standard solution B</i> to: Samples: <i>System suitability solution and Standard solution A</i> AND In Analysis: Change Samples: <i>Mobile phase, Standard solution A, and Sample solution</i> Chromatograph the <i>Standard solution</i> and adjust the integration parameters so that the response is 5%–15% of full-scale deflection.

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LYSINE HYDR OCHLORIDE	IM PUR ITIES/ <i>Related Compounds</i>	<i>USPNF Online</i>	Online	16-Dec-2022		1-Jun-2023	NA	NA	to: Samples: <i>Mobile phase, Standard solution A, Standard solution B, and Sample solution</i> Chromatograph <i>Standard solution B</i> and adjust the integration parameters so that the response is 5%–15% of full-scale deflection. In <i>Chromatographi c system/Spray reagent:</i> Change 0.2 g of ninhydrin in a mixture of butyl alcohol and 2 N acetic acid (95:5) to: 2 mg/mL of

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ZINC UNDECY ASSAY/ LENATE Procedure	USPNF Online Online		18-Nov-2022	1-Dec-2022	NA	NA	ninhydrin in a mixture of butyl alcohol and 2 N acetic acid (95:5) 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. to: 0.15 N hydrochloric acid in water prepared as follows. Transfer 150 mL of 0.5 N hydrochloric acid to a

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PENICILLIN G BENZATHINE AND PENICILLIN G PROCAINE INJECTABLE SUSPENSION	IDENTIFICATION	USPNF Online	Online	18-Nov-2022		1-Dec-2022	NA	NA	500-mL volumetric flask, dilute with water to volume, and mix well. In <i>Test A</i> : Change It responds to the <i>Identification</i> test under <i>Penicillin G Benzathine Oral Suspension</i> : the spot obtained from the test solution, corresponding in R_F value to that obtained from the Standard solution, is completely resolved from a second spot, produced by penicillin G procaine. to: Mix a portion of

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							it with methanol to obtain a solution containing about 3000 Penicillin G Units per mL. Apply 20 µL of this test solution and 20 µL of a Standard solution of USP Penicillin G Benzathine RS in methanol containing 2.5 mg per mL to a suitable thin-layer chromatographic plate (see <i>Chromatography</i> ?621?) coated with a 0.25-mm layer of chromatographic silica gel, and allow the spots to dry. Using an unlined developing

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							chamber, develop the chromatogram in a solvent system consisting of a mixture of methanol, acetonitrile, and ammonium hydroxide (70:30:3) until the solvent front has moved about three-fourths of the length of the plate. Remove the plate from the developing chamber, and allow to air-dry. Spray the plate uniformly with a spray reagent prepared as follows. Dissolve 20 g of tartaric acid and 1.7 g of bismuth subnitrate in 80

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							mL of water. Add 2.5 mL of this solution, 2.5 mL of potassium iodide solution (4 in 10), and 10 g of tartaric acid to 50 mL of water, and mix. Examine the chromatograms: the principal spot obtained from the test solution corresponds in R_F value to that obtained from the Standard solution. The spot obtained from the test solution, corresponding in R_F value to that obtained from the Standard solution, is completely

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POTASSIUM CITRATE EXTENDED-RELEASE TABLETS	PERFORMANCE TESTS/ <i>Dissolution</i> <711>	USPNF Online	Online	18-Nov-2022		1-Dec-2022	NA	NA	resolved from a second spot, produced by penicillin G procaine. In <i>Test 6</i> : Change Times: 0.5, 1, and 4 h—for strengths 540 and 1080 mg as potassium citrate monohydrate; 0.5, 1, and 6 h—for strength 1620 mg as potassium citrate monohydrate. to: Times: 0.5, 1, and 4 h—for strength 540 mg as potassium citrate monohydrate; 0.5, 1, and 6 h—for strengths 1080 and 1620

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ROCURONIUM IM BROMIDE PURITIES/ <i>Organic Impurities</i>	USPNF Online	Online	18-Nov-2022	1-Dec-2022	NA	USPNF 2023 Issue 3	mg as potassium citrate monohydrate. In footnote b of <i>Table 1</i> : Change 2?-(Morpholin-4-yl)-16?-(pyrrolidin-1-yl)-5?-and rostan-3?,17?-diol. to: 2?-(Morpholin-4-yl)-16?-(pyrrolidin-1-yl)-5?-and rostane-3?,17?-diol.
CHLORHEXIDINE GLUCONATE ORAL RINSE PURITIES/ <i>Limit of p-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> to: Standard solution : 0.001 mg/mL of USP <i>p</i> -Chloroaniline RS in <i>Diluent</i>

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MOMETASONE IDENTIFICATION FUROATE N TOPICAL SOLUTION	USPNF Online	Online	18-Nov-2022	1-Dec-2022	NA	NA	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 test A: Change The retention time of the major peak of the <i>Sample solution</i> corresponds to that of the <i>Standard solution</i>, both relative to the internal standard, as obtained in the Assay.

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FELODIPINE	IM PURITIES/ <i>Organic Impurities</i>	USPNF Online	Online	18-Nov-2022	1-Dec-2022	NA	NA	to: The retention time of the major peak of the <i>Sample solution</i> corresponds to that of the <i>Standard solution</i>, as obtained in the Assay. Change Buffer, Mobile phase, System suitability solution, Standard solution, Sample solution, and Chromatographic system: Proceed as directed in the Assay. to: Buffer, Mobile phase, System suitability solution

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PENICILLIN G BENZATHINE INJECTABLE SUSPENSION	IDENTIFICATION	USPNF Online	Online	18-Nov-2022		1-Dec-2022	NA	NA	Standard solution, Sample solution, and Chromatographic system: Proceed as directed in the Assay, and use 40 µL injection volume for the <i>Sensitivity solution</i>. Change It responds to the <i>Identification test</i> under <i>Penicillin G Benzathine Oral Suspension</i>. to: Mix a portion of it with methanol to obtain a solution containing about 3000 Penicillin G Units per mL.

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							Apply 20 µL of this test solution and 20 µL of a Standard solution of USP Penicillin G Benzathine RS in methanol containing 2.5 mg per mL to a suitable thin-layer chromatographic plate (see <i>Chromatography</i> ?621?) coated with a 0.25-mm layer of chromatographic silica gel, and allow the spots to dry. Using an unlined developing chamber, develop the chromatogram in a solvent system consisting of a mixture of

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							methanol, acetonitrile, and ammonium hydroxide (70:30:3) until the solvent front has moved about three-fourths of the length of the plate. Remove the plate from the developing chamber, and allow to air-dry. Spray the plate uniformly with a spray reagent prepared as follows. Dissolve 20 g of tartaric acid and 1.7 g of bismuth subnitrate in 80 mL of water. Add 2.5 mL of this solution, 2.5 mL of potassium iodide solution (4 in 10), and

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ADIPIC ACID	IM PUR ITIES/ <i>Related Substances</i>	USPNF Online	Online	18-Nov-2022	1-Dec-2022	NA	NA	10 g of tartaric acid to 50 mL of water, and mix. Examine the chromatograms: the principal spot obtained from the test solution corresponds in R_F value to that obtained from the Standard solution.
								In <i>Table 2</i> : 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
								Change 609.68 to: 609.69
ROCURONIUM CHEMICAL BROMIDE	INFORMATION	USPNF Online	Online	18-Nov-2022	1-Dec-2022	NA	USPNF 2023 Issue 3	In <i>Analysis</i> : Change
DOXORUBICIN IM HYDROCHLOR PUR		USPNF 2022 Online	Online	28-Oct-2022	1-Nov-2022	NA	NA	

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IDE INJECTION	ITIES/ <i>Organic Impurities</i>								<i>P</i> = potency of doxorubicin in USP Doxorubicin Hydrochloride RS (µg/mg) to: <i>P</i> = potency of doxorubicin hydrochloride in USP Doxorubicin Hydrochloride RS (µg/mg)
DOXAZOSIN MESYLATE	IM PUR ITIES/ <i>Organic Impurities</i>	USPNF Online	Online	28-Oct-2022		1-Nov-2022	NA	NA	In <i>Analysis</i>: Change C_s = concentration of the corresponding USP Doxazosin Related Compound RS or USP Doxazosin Mesylate RS (for calculating unspecified impurities) in the <i>Standard solution</i>

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							(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)
CALCIUM L-5- METHYLTETR AHYDROFOLA TE	ADDITIONAL R EQUIREMENT S/USP Reference Standards <11>	USPNF Online Online	28-Oct-2022	1-Nov-2022	NA	NA	Change USP Calcium D L-5-Methyltetra hydrofolate RS to: USP Calcium D, L-5-Methyltetra hydrofolate RS In <i>Analysis</i> : Change P = potency of doxorubicin in USP Doxorubicin Hydrochloride
DOXORUBICIN IM HYDROCHLOR PUR IDE FOR INJECTION	ITIES/Organic Impurities	USPNF Online Online	28-Oct-2022	1-Nov-2022	NA	NA	

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ENZACAMENE ASSAY/ Procedure	USPNF Online	Online	28-Oct-2022	1-Dec-2022	NA	NA	RS (µg/mg) to: <i>P</i> = potency of doxorubicin hydrochloride in USP Doxorubicin Hydrochloride RS (µg/mg) In <i>Analysis</i> : Change C_U = concentration of enzacamene in the <i>Sample solution</i> (mg/mL) to: C_U = concentration of Enzacamene in the <i>Sample solution</i> (mg/mL) In <i>Limit of Naloxone Related Compound D</i> : Delete Sensitivity solution: 1.25
NALOXONE HYIMPURITIES DROCHLORID E	USPNF Online	Online	28-Oct-2022	1-Dec-2022	NA	NA	

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							µg/mL of USP Naloxone Related Compound D RS in 0.1 N hydrochloric acid AND In System suitability/Samples: Delete Sensitivity solution, AND In System suitability/Suitability requirements: Delete Signal-to-noise ratio: NLT 10, Sensitivity solution In Analysis: Change C_S = concentration of USP Calcium D L-5-Methyltetrahydrofolate RS
CALCIUM L-5-METHYLTETRAHYDROFOLATE	IM PUR ITIES/Related Compounds	USPNF Online Online	28-Oct-2022	1-Nov-2022	NA	NA	

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SITAGLIPTIN PHOSPHATE	CHEMICAL INFORMATION	USPNF Online	Online	28-Oct-2022	1-Nov-2022	NA	NA	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) Change 523.32 to: 523.33 AND Change (3R)-3-Amino-1-[3-(trifluoromethyl)-5,6-dihydro[1,2,4]triazolo[4,3-a]pyridazin-7(8H)-yl-4-(2,4,5-trifluorophenyl)butan-1-one phosphate

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DOFETILIDE	CHEMICAL INFORMATION	USPNF Online	Online	28-Oct-2022		1-Nov-2022	NA	NA	monohydrate to: (3R)-3-Amino-1-[3-(trifluoromethyl)- 5,6-dihydro[1,2, 4]t riazol o[4,3-a]pyr azin-7(8H)-yl]-4-(2,4,5-trifl uorophenyl)buta n-1-one phosphate monohydrate Change ?-[(p -Methanesulfon amidophenethyl)methylamino]m ethane sulfono- <i>p</i> -phenetidine to: <i>N</i> -{4-[2-(Methyl{2- [4-(methylsulfon amido)phenoxy] ethyl}amino)eth yl]phenyl}metha

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CALCIUM UND ASSAY/ ECYLENATE <i>Procedure</i>	USPNF Online	Online	28-Oct-2022	1-Nov-2022	NA	NA	nesulfonamide 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. 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

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CALCIUM L-5- IDENTIFICATION METHYLTETRAHYDROFOLATE	USPNF Online	Online	28-Oct-2022	1-Nov-2022	NA	NA	mix well. In A. <i>Spectroscopic Identification Tests <197>, Infrared Spectroscopy: 197K: Change USP Calcium D L-5-Methyltetrahydrofolate RS to: USP Calcium D, L-5-Methyltetrahydrofolate RS</i> Change Where the label states tetracycline hydrochloride must be subjected to further processing during the preparation of injectable dosage forms, the level of bacterial endotoxins are
TETRACYCLINE HYDROCHLORIDE SPECIFIC TESTS/ <i>Bacterial Endotoxins Test <85></i>	USPNF Online	Online	28-Oct-2022	1-Nov-2022	NA	NA	

Monograph Title Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
							such that the requirement under the relevant dosage form monograph(s) in which tetracycline hydrochloride is used can be met. to: Where the label states Tetracycline Hydrochloride must be subjected to further processing during the preparation of injectable dosage forms, the level of bacterial endotoxins are such that the requirement under the relevant dosage

Monograph Title	Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
DOXORUBICIN ASSAY/ HYDROCHLORIDE INJECTION	<i>Procedure</i>	USPNF Online	Online	28-Oct-2022	1-Nov-2022	NA	NA	form monograph(s) in which Tetracycline Hydrochloride is used can be met. In <i>Analysis</i>: Change <i>P</i> = potency of doxorubicin in USP Doxorubicin Hydrochloride RS (µg/mg) to: <i>P</i> = potency of doxorubicin hydrochloride in USP Doxorubicin Hydrochloride RS (µg/mg)
DIAZOXIDE	IMPURITIES/ <i>Organic Impurities</i>	USPNF Online	Online	28-Oct-2022	1-Nov-2022	NA	NA	In footnote a in <i>Table 2</i>: Change 7-Chloro-2H-benzothiazine-3(4H)-one 1,1-dioxide.

Monograph Title Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
							to: 7-Chl oro-2 <i>H</i> -1,2,4-benzothia diazin -3(4 <i>H</i>)-one 1,1-dioxide.

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