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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.
- **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
LINEZOLIDIM	USPNF Online	Online	26-May-2023	1-Jun-2023	NA	NA	In Sensitivity

Monograph Title Sort descending	Section	Source Publication	Page Number	Errata Post Date	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
TABLETS	PURITIES/ <i>Organic Impurities</i>							<i>solution:</i> Change 0.5 ug/mL of USP Linezolid RS from <i>Standard solution in Diluent</i> to: 0.5 ?g/mL of USP Linezolid RS from <i>Standard solution in Diluent</i>
LINEZOLID TABLETS	PERFORMANCE TESTS	USPNF Online	Online	26-Jan-2024	1-Feb-2024	NA	NA	In Dissolution ?711?/Test 1/Analysis: Change Result = $(r_U/r_S) \times C_S \times V \times (1/L) \times 100$ r_U = peak response of linezolid from the <i>Sample solution</i> r_S = peak response of linezolid from the <i>Standard</i>

Monograph TitleSection __Sort descending__	Source Publication	Page Number	Errata Post Date	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
							<i>solution</i> C_S = concentration of USP Linezolid RS in the <i>Standard</i> <i>solution</i> (mg/mL) V = volume of <i>Medium</i>, 900 mL L = label claim (mg/Tablet) to: Result = (r_U/r_S) $\times C_S \times V \times (1/L)$ $\times D \times 100$ r_U = peak response of linezolid from the <i>Sample</i> <i>solution</i> r_S = peak response of linezolid from the <i>Standard</i> <i>solution</i> C_S = concentration of USP Linezolid RS in 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
LYSINE ACETATE	IM PUR ITIES/ <i>Related</i> <i>Compounds</i>	<i>USPNF Online</i> Online	16-Dec-2022	1-Jun-2023	NA	NA	<i>Standard solution (mg/mL)</i> <i>V = volume of Medium, 900 mL</i> <i>L = label claim (mg/Tablet)</i> <i>D = dilution factor of the Sample solution, as needed</i> In <i>Chromatographic 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 ninhydrin in a mixture of butyl alcohol and 2 N acetic acid (95:5)

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LYSINE HYDR OCHLORIDE	IM PUR ITIES/ <i>Related</i> <i>Compounds</i>	<i>USPNF Online</i>	Online	16-Dec-2022	1-Jun-2023	NA	NA	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 ninhydrin in a mixture of butyl alcohol and 2 N acetic acid (95:5)
MAFENIDE ACETATE FOR TOPICAL SOLUTION	IM PUR ITIES/ <i>Organic</i> <i>Impurities</i>	<i>USPNF Online</i>	Online	16-Dec-2022	1-Jan-2023	NA	NA	In <i>System suitability:</i> Change Samples: <i>System suitability solution, Standard solution A, and Standard solution B</i> to: Samples

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

Monograph Title Section Sort descending	Source Publication	Page Number	Errata Post Date	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
MAGNESIUM OXIDE	IM PURITIES/ <i>Limit</i> <i>of Calcium</i>	USPNF Online Online	25-Feb-2022	1-Dec-2022	NA	NA	<i>solution B, and</i> <i>Sample solution</i> <i>Chromatograph</i> <i>Standard</i> <i>solution B and</i> adjust the integration parameters so that the response is 5%–15% of full- scale deflection. In <i>Analysis</i> : Change C_U = concentration of Magnesium Hydroxide in the <i>Sample solution</i> (mg/mL) to: C_U = concentration of Magnesium Oxide in the <i>Sample solution</i> (mg/mL) In USP Mecamylamine Related Compound A
MECAMYLAMI NE HYDROCH LORIDE	USP Reference standards <11>	USPNF Online Online	29-Apr-2022	1-May-2022	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
							RS: Change <i>N</i> ,1,7,7-Tetramet hyl bicyclo [2.2. 1]heptan-2-ami ne. C ₁₁ H ₂₁ N 167.29 to:
							<i>N</i> ,1,7,7-Tetramet hyl bicyclo[2.2.1] heptan-2-amine hydrochloride. C ₁₁ H ₂₁ N · HCl 203.75
MELENGESTR OL ACETATE	CHEMICAL INFORMATION	USPNF Online	Online	24-Jun-2022	1-Jul-2022	NA	NA Change 396.52 to:
MELENGESTR OL ACETATE	USP Reference standards ?11?	USPNF Online	Online	24-Jun-2022	1-Jul-2022	NA	NA 396.53 In USP Melengestrol Acetate Related Compound A RS: Change 16-Methylene-1 7?-hydroxy-4-pr egnene-3,20-di one 17-acetate. to: 16-Methylene-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
MELOXICAM ORAL SUSPENSION	PERFORMANCE TESTS/ <i>Dissolution</i> <711>	USPNF Online Online	29-Jul-2022	1-Aug-2022	NA	NA	20-dioxopregn-4-en-17-yl acetate. AND In USP Melengestrol Acetate Related Compound B RS: Change 17?-Hydroxy-6, 16-dimethylene proгна-4-ene-3, 20-dione 17-acetate. to: 6,16-Dimethyle ne-3,20-dioxopr egn-4-en-17-yl acetate. In <i>Analysis</i> : Change W_U = weight of the Oral Suspension taken (mg) to: W_U = weight of the Oral Suspension taken (g) Change
MESO-	CHEMICAL	USPNF Online Online	27-Jan-2023	1-Jun-2023	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
ZEAXANTHIN	INFORMATION							(3 <i>R</i> ,3?S- <i>meso</i>)-Zeaxanthin to: (3 <i>R</i> ,3?S)-Zeaxanthin
MESO-ZEAXANTHIN	IDENTIFICATION N/C.	USPNF Online	Online	27-Jan-2023	1-Jun-2023	NA	NA	Change (3 <i>R</i> ,3?S- <i>meso</i>)-zeaxanthin to: (3 <i>R</i> ,3?S)-zeaxanthin
MESO-ZEAXANTHIN	COMPOSITION /Stereoisomeric Composition	USPNF Online	Online	27-Jan-2023	1-Jun-2023	NA	NA	In <i>System suitability</i> : Change [Note—The approximate relative retention times for (3 <i>S</i> ,3?S)-zeaxanthin, (3 <i>R</i> ,3?S- <i>meso</i>)-zeaxanthin, (3 <i>R</i> ,3?R)-zeaxanthin, and (3 <i>R</i> ,3?R,6?R)-lutein are

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

Monograph Title Section Sort descending	Source Publication	Page Number	Errata Post Date	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
MESO- ZEAXANTHIN	ADDITIONAL R EQUIREMENT SI/USP Reference Standards <11>	USPNF Online Online	27-Jan-2023	1-Jun-2023	NA	NA	<i>meso</i>)-zeaxanthin to: (3 <i>R</i> ,3?S)-zeaxanthin AND In <i>Analysis</i> : Change (3 <i>R</i> ,3?S- <i>meso</i>)-zeaxanthin to: (3 <i>R</i> ,3?S)-zeaxanthin AND In <i>Acceptance</i> <i>criteria</i> : Change (3 <i>R</i> ,3?S- <i>meso</i>)-Zeaxanthin to: (3 <i>R</i> ,3?S)-Zeaxanthin In USP <i>meso</i> -Zeaxanthin RS: Change (3 <i>R</i> ,3?S- <i>meso</i>)-Zeaxanthin. to:

Monograph Title __Sort descending	Section	Source Publication	Page Number	Errata Post Date	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
MESO-ZEAXANTHIN PREPARATION	IDENTIFICATION	USPNF Online	Online	27-Jan-2023	1-Feb-2023	NA	NA	(3R,3?S)-Zeaxanthin. Change (3R,3?S-meso)-zeaxanthin to: (3R,3?S)-zeaxanthin
MESO-ZEAXANTHIN PREPARATION	COMPOSITION	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:

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

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MESO- ZEAXANTHIN PREPARATIONS/USP	ADDITIONAL R EQUIREMENT <i>Reference</i> <i>Standards <11></i>	USPNF Online Online	27-Jan-2023	1-Feb-2023	NA	NA	)-zeaxanthin AND In <i>Analysis</i> : Change (3R,3?S- <i>meso</i>)-zeaxanthin to: (3R,3?S)-zeaxanthin AND In <i>Acceptance</i> <i>criteria</i> : Change (3R,3?S- <i>meso</i>)-Zeaxanthin to: (3R,3?S)-Zeaxanthin In USP <i>meso</i> -Zeaxanthin RS: Change (3R,3?S- <i>meso</i>)-Zeaxanthin. to: (3R,3?S)-Zeaxanthin. Change Proceed as
METAPROTER ENOL	<i>Identification/A.</i>	USPNF Online Online	24-Feb-2023	1-Mar-2023	NA	NA	

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SULFATE ORAL SOLUTION							directed in <i>Identification</i> test A under <i>Metaproterenol</i> <i>Sulfate</i> <i>Inhalation</i> <i>Solution</i>, beginning with “Allow the spots to dry”: to: Allow the spots to dry, and develop the chromatogram in a solvent system consisting of the upper layer of a freshly prepared mixture of butyl alcohol, water, and formic acid (50:25:7) until the solvent front has moved about three- fourths of the length of the plate. Remove the plate from

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METAPROTER ENOL SULFATE TABLETS	<i>Identification</i> /A. <i>USPNF Online</i> Online		24-Feb-2023	1-Mar-2023	NA	NA	the developing chamber, mark the solvent front, and allow the solvent to evaporate. Locate the spots on the plate by examination under short-wavelength UV light: Change Proceed as directed in <i>Identification</i> test A under <i>Metaproterenol Sulfate Inhalation Solution</i> , beginning with “Allow the spots to dry”: to: Allow the spots to dry, and develop the chromatogram in a solvent

Monograph Title Section Sort descending	Source Publication	Page Number	Errata Post Date	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
METARAMINO SPECIFIC L BITARTRATE TESTS/ <i>Content of Tartaric Acid</i>	USPNF Online	Online	27-Jan-2023	1-Feb-2023	NA	NA	system consisting of the upper layer of a freshly prepared mixture of butyl alcohol, water, and formic acid (50:25:7) until the solvent front has moved about three-fourths of the length of the plate. Remove the plate from the developing chamber, mark the solvent front, and allow the solvent to evaporate. Locate the spots on the plate by examination under short-wavelength UV light: In <i>Analysis</i> : Change Result =

Monograph Title Section Sort descending	Source Publication	Page Number	Errata Post Date	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
METARAMINO L BITARTRATE	ADDITIONAL R EQUIREMENT <i>S/USP</i> <i>Reference</i> <i>Standards ?11?</i>	USPNF Online Online	27-Jan-2023	1-Feb-2023	NA	NA	$\{[(V_S \cdot V_B) \times N \times F]/2 \times W\} \times 100$ to: Result = $\{[(V_S \cdot V_B) \times N \times F]/(2 \times W)\} \times 100$ In USP Metaraminol Enantiomer RS: Change 3-[(1S,2R)-2-Amino-1-hydroxypropyl]phenol. $C_9H_{13}NO_2$ 167.21 to: 3-[(1S,2R)-2-Amino-1-hydroxypropyl]phenol D-tartrate. $C_9H_{13}NO_2$? $C_4H_6O_6$ 317.29 Change USP Methacrylic Acid and Ethyl Acrylate Copolymer (1:1) RS (USP
METHACRYLIC ACID AND ETHYL ACRYLATE COPOLYMER	ADDITIONAL R EQUIREMENT <i>S/USP</i> <i>Reference</i> <i>Standards ?11?</i>	USPNF Online Online	30-Jun-2023	1-Jul-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
METHACRYLIC IDENTIFICATION ACID AND ETHYL ACRYLATE COPOLYMER	USP <i>NF Online</i> Online N/A.		30-Jun-2023	1-Jul-2023	NA	NA	Methacrylic Acid Copolymer, Type C RS) to: USP Methacrylic Acid and Ethyl Acrylate Copolymer (1:1) RS (USP Methacrylic Acid Copolymer Type C RS) Change USP Methacrylic Acid and Ethyl Acrylate Copolymer (1:1) RS to: USP Methacrylic Acid and Ethyl Acrylate Copolymer (1:1) RS (USP Methacrylic Acid Copolymer Type C RS)

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METHOTREXATE ADDITIONAL REQUIREMENTS/ <i>USP Reference Standards ?11?</i>	USPNF Online	Online	24-Jun-2022	1-Jul-2022	NA	NA	In USP Methotrexate System Suitability Mixture RS: Change $C_{22}H_{26}N_8O_5 \cdot HCl$ 518.95 to: $C_{22}H_{26}N_8O_5 \cdot x HCl$
METHSUXIMIDE IMPURITIES/ <i>Organic Impurities</i>	USPNF Online	Online	26-Aug-2022	1-Sep-2022	NA	NA	In System suitability/Column efficiency: Change NTL 5800 theoretical plates to: NLT 5800 theoretical plates
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.
METHYLBENZETHONIUM ASSAY	USPNF Online	Online	27-Oct-2023	1-Nov-2023	NA	NA	In Proce

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CHLORIDE							<i>dure/Analysis:</i> Change Calculate the percentage of methylbenzethonium chloride ($C_{28}H_{44}ClNO_2 \cdot H_2O$) in the portion of Methylbenzethonium Chloride taken to: Calculate the percentage of methylbenzethonium chloride ($C_{28}H_{44}ClNO_2$) in the portion of Methylbenzethonium Chloride taken:
METHYLENE BLUE	IMPURITIES/ <i>Organic Impurities</i>	USPNF Online Online	26-Aug-2022	1-Sep-2022	NA	USPNF 2023 Issue 2	In footnote a in Table 2: Change 3-(Dimethylamino)-7-(methylamino)-phenothiazine-5-ium chloride. to: 3-(Dimethylam

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METHYLENE BLUE	ADDITIONAL R EQUIREMENT <i>S/USP</i> <i>Reference</i> <i>Standards <11></i>	<i>USPNF Online</i> Online		26-Aug-2022	1-Sep-2022	NA	<i>USPNF 2023</i> <i>Issue 2</i>	ino)-7-(methyla mino)phenothia zin-5-ium chloride. In USP Azure B RS: Change 3-(Dimethylami no)-7-(methyla mino)-phenothia zine-5-ium chloride. to: 3-(Dimethylami no)-7-(methyla mino)phenothia zin-5-ium chloride. Correct the chemical structure
METHYLNALT REXONE BROMIDE	CHEMICAL INFORMATION	<i>USPNF Online</i> Online		23-Feb-2024	1-Mar-2024	NA	NA	
METHYLPHENI DATE HYDRO CHLORIDE	ADDITIONAL R EQUIREMENT <i>S/USP</i> <i>Reference</i> <i>Standards ?11?</i>	<i>USPNF Online</i> Online		26-May-2023	1-Jun-2023	NA	NA	In USP Methylp henidate Related Compound A RS: Change ?-Phenyl-2-pipe ridineacetic acid hydrochloride. to: (RS)-

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METHYLPHENIDATE HYDROCHLORIDE EX TENDED-RELEASE TABLETS	ADDITIONAL REQUIREMENT S/USP Reference Standards ?11?	USPNF Online Online	26-May-2023	1-Jun-2023	NA	NA	2-Phenyl-2-[(RS)-piperidin-2-yl]acetic acid hydrochloride. In USP Methamphetamine Related Compound A RS: Change ?-Phenyl-2-piperidineacetic acid hydrochloride. to: (RS)-2-Phenyl-2-[(RS)-piperidin-2-yl]acetic acid hydrochloride.
METOLAZONE	IMPURITIES	USPNF Online Online	23-Feb-2024	1-Mar-2024	NA	NA	In Organic Impurities/Chromatographic system/Column: Change 4.6-mm ×

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METOLAZONE ASSAY/ TABLETS <i>Procedure</i>	<i>USPNF Online</i>	Online	16-Dec-2022	1-Jan-2023	NA	NA	25-cm; 5-µm packing 1 to: 4.6-mm × 25-cm; 5-µm packing L1 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.
MILBEMYCIN OXIME CHEMICAL INFORMATION	<i>USPNF Online</i>	Online	26-May-2023	1-Jun-2023	NA	NA	Change 541.68 Milbemycin B, 5- <i>O</i> -demethyl-28-d eoxy-25-methyl- 6,28-epoxy-23- hydroxyimino-, [6 <i>R</i> ,23 <i>S</i> ,25 <i>S</i> (

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							E)]-; (2?E,4E,5?S ,6R,6?S,8E ,11R,13R,15S ,17?R,20?R,20? S)-3?,4?,5?,6,6?, 7,10,11,14,15,1 7?,20,20?,20?-t etradecahydro- 20?-hydroxy-5?, 6?,6,8,19-penta methylspiro[11, 1 5- meth ano-2H,13H ,17H -furo[4,3,2-pq][2,6]benzodiox acyclooctadecin -13,2?- [2H]pyran]-17-one 20-oxime. to: 541.69 Milbemycin B, 5 -demethoxy-28- deoxy-6,28-epo

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							xy-5-(hydroxyamino)-25-methyl-, (6 <i>R</i> ,25 <i>R</i>)-; (2 <i>R</i> ,2 <i>a</i> ? <i>E</i> ,2 <i>a</i> 1? <i>S</i> ,4? <i>E</i> ,5 <i>S</i> ,6 <i>R</i> ,6? <i>R</i> ,8? <i>E</i> ,11? <i>R</i> ,15? <i>S</i> ,17 <i>a</i> ? <i>R</i> ,20? <i>Z</i> ,20 <i>a</i> ? <i>R</i>)-2 <i>a</i> 1?-Hydroxy-20?-(hydroxyimino)-5,6,6?,8?,19?-pentamethyl-2 <i>a</i> 1?,3,4,5,6,6?,7?,10?,11?,14?,15?,17 <i>a</i> ?,20?,20 <i>a</i> ?-tetradecahydro-2? <i>H</i> ,17? <i>H</i> -spiro[pyran-2,13?-[11,15]methano[1,5]dioxacyclooctadecino[9,8,7- <i>cd</i>]benzofuran]-17?-one. AND Change 555.70 Milbemycin B, 5- <i>O</i> -demethyl-28-d

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							eoxy-25-ethyl-6, 28-epoxy-23-hy droxyimino-, [6 <i>R</i> ,23 <i>S</i> ,25 <i>S</i> (<i>E</i>)]-; (2?E,4E,5?S ,6 <i>R</i> ,6?S,8E ,11 <i>R</i> ,13 <i>R</i> ,15 <i>S</i> ,17?R,20?R,20? S)-6?-ethyl-3?,4?, 5?,6,6?,7,10,11, 14,15,17?,20,20 ?,20?-tetradeca hydro-20?-hydr oxy-5?,6,8,19-te tramethylspiro[1
							<i>H</i> ,13 <i>H</i> ,17 <i>H</i> -furo[4,3,2- <i>pq</i>][2,6]benzodiox acyclooctadecin -13,2?- [2 <i>H</i>]pyran]-17-one 20-oxime. to: 555.71

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MILK THISTLE	PERFORMANC	USPNF Online	Online	24-Jun-2022	1-Aug-2022	NA	NA
							Milbemycin B, 5-demethoxy-28-deoxy-6,28-epoxy-25-ethyl-5-(hydroxyamino)-, [6<i>R</i>,25<i>R</i>]-; (2<i>R</i>,2a?E,2a1?S,4?E,5S,6<i>R</i>,6?R,8?E,11?R,15?S,17a?R,20?Z,20a?R)-6-Ethyl-2a1?-hydroxy-20?-(hydroxyimino)-5,6?,8?,19?-tetramethyl-2a1?,3,4,5,6,6?,7?,10?,11?,14?,15?,17a?,20?,20a?-tetradecahydro-2?H,17?H)-spiro[pyran-2,13?-[11,15]methano[1,5]dioxacyclooctadecino[9,8,7-<i>cd</i>]benzofuran]-17?-one. In <i>Medium</i>:

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CAPSULES	E TESTS/ <i>Disintegration and Dissolution</i> <2040>, <i>Dissolution</i>							Change <i>Buffer</i> containing 2% lauryl sulfate; 900 mL to: <i>Buffer</i> containing 2% sodium lauryl sulfate; 900 mL
MILK THISTLE TABLETS	PERFORMANC E TESTS/ <i>Disintegration and Dissolution</i> <2040>, <i>Dissolution</i>	USPNF Online	Online	24-Jun-2022	1-Aug-2022	NA	NA	In <i>Medium</i> : Change <i>Buffer</i> containing 2% lauryl sulfate; 900 mL to: <i>Buffer</i> containing 2% sodium lauryl sulfate; 900 mL
MIRTAZAPINE TABLETS	IM PUR ITIES/ <i>Organic Impurities</i>	USPNF Online	Online	24-Feb-2023	1-Mar-2023	NA	NA	In <i>System suitability/Suitability</i> <i>requirements/Resolution</i> : Change 10-ketomirtazpi ne

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MOMETASONE IDENTIFICATION FUROATE N TOPICAL SOLUTION	USP NF Online	Online	18-Nov-2022	1-Dec-2022	NA	NA	to: 10-ketomirtazapine AND In <i>Table 1</i>: Change 1-Ketomirtazpine^c to: 1-Ketomirtazapine^c 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. to: The retention time of the major peak of

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							the <i>Sample solution</i> corresponds to that of the <i>Standard solution</i> , as obtained in the Assay.
MUPIROCIN CALCIUM	CHEMICAL INFORMATION	USPNF Online	29-Apr-2022	1-May-2022	NA	NA	Change 1075.34 to: 1075.35
MUPIROCIN CALCIUM	IM PUR ITIES/ <i>Organic Impurities/Table 1</i>	USPNF Online	29-Apr-2022	1-May-2022	NA	NA	In footnote b: Change 9- <i>{(E)-4-[(2R,3aS,6S,7S,8aRS)-2-<i>{(1RS,2S,3S)-1,3-Dihydroxy-2-methylbutyl}-7-hydroxyhexahydro-2H-furo[3,2-c]pyran-6-yl]-3-methylbut-2-enoyl oxy}</i>nonanoic acid.</i> to:

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MUPIROCIN CREAM	<i>Related com pounds/Table 1</i>	<i>USPNF Online</i> Online	29-Apr-2022	1-May-2022	NA	NA	9-<i>{(E)</i>)-4-<i>[(2R,3aS,6S,7S)</i>)-2-<i>{(1RS,2S,3S)</i>)-1,3-Dihydroxy-2-methylbutyl}-7-hydroxyhexahydro-2<i>H</i>-furo[3,2-c]pyran-6-yl]-3-methylbut-2-enoyloxy}nonanoic acid. In footnote 2: Change 9-<i>{(E)</i>)-4-<i>[(2R,3aS,6S,7S,8aRS)</i>)-2-<i>{(1RS,2S,3S)</i>)-1,3-Dihydroxy-2-methylbutyl}-7-hydroxyhexahydro-2<i>H</i>-furo[3,2-c]pyran-6-yl]-3-methylbut-2-enoyloxy}nonanoic

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MUPIROCIN NASAL OINTMENT	<i>Related com pounds/</i> Table 1	USPNF Online Online	29-Apr-2022	1-May-2022	NA	NA	acid. to: 9- <i>{(E)</i> <i>)-4-[(2R,3aS,6</i> <i>S,7S</i> <i>)-2-[(1RS,2S</i> <i>,3S</i> <i>)-1,3-Dihydroxy-</i> <i>2-methylbutyl]-7</i> <i>-hydroxyhexahy</i> <i>dro-2H</i> <i>-furo[3,</i> <i>2-c</i> <i>]pyran-6-yl]-3-m</i> <i>ethylbut-2-enoyl</i> <i>oxy}nonanoic</i> <i>acid.</i> In footnote 2: Change 9- <i>{(E)</i> <i>)-4-[(2R,3aS,6</i> <i>S,7S,8aRS</i> <i>)-2-[(1RS,2S</i> <i>,3S</i> <i>)-1,3-Dihydroxy-</i> <i>2-methylbutyl]-7</i> <i>-hydroxyhexahy</i> <i>dro-2H</i> <i>-furo[3,</i> <i>2-c</i>

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MUPIROCIN OINTMENT	IM PUR ITIES/ <i>Organic</i> <i>Impurities/Table</i> 2	USPNF Online Online	29-Apr-2022	1-May-2022	NA	NA	]pyran-6-yl]-3-methylbut-2-enoyl oxy}nonanoic acid. to: 9-<i>{(E)</i> <i>)-4-[(2R,3aS,6S,7S)</i> <i>)-2-[(1RS,2S,3S)</i> <i>)-1,3-Dihydroxy-2-methylbutyl]-7-hydroxyhexahydro-2H-furo[3,2-c</i>]pyran-6-yl]-3-methylbut-2-enoyl oxy}nonanoic acid. In footnote b: Change 9-<i>{(E)</i> <i>)-4-[(2R,3aS,6S,7S,8aRS)</i> <i>)-2-[(1RS,2S,3S)</i> <i>)-1,3-Dihydroxy-2-methylbutyl]-7-hydroxyhexahydro-2H-furo[3,2-c</i>]pyran-6-yl]-3-methylbut-2-enoyl oxy}nonanoic acid.

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NALOXONE HYIMPURITIES DROCHLORID E	USPNF Online Online		28-Oct-2022	1-Dec-2022	NA	NA	dro-2<i>H</i>-furo[3,2-<i>c</i>]pyran-6-yl]-3-methylbut-2-enoyloxy}nonanoic acid. to: 9-{{(<i>E</i>)-4-[(2<i>R</i>,3<i>aS</i>,6<i>S</i>,7<i>S</i>)-2-{{(1<i>RS</i>,2<i>S</i>,3<i>S</i>)-1,3-Dihydroxy-2-methylbutyl}-7-hydroxyhexahydro-2<i>H</i>-furo[3,2-<i>c</i>]pyran-6-yl]-3-methylbut-2-enoyloxy}nonanoic acid. In <i>Limit of Naloxone Related Compound D</i>: Delete Sensitivity solution: 1.25

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							µg/mL of USP Naloxone Related Compound D RS in 0.1 N hydrochloric acid AND In System <i>suitabil</i> <i>ity/Samples:</i> Delete <i>Sensitivity</i> <i>solution,</i> AND In System <i>suitabil</i> <i>ity/Suitability</i> <i>requirements:</i> Delete Signal-to-noise ratio: NLT 10, <i>Sensitivity</i> <i>solution</i> In Analysis: Change Calculate the percentage of Nandrolone Decanoate (C
NANDROLONE ASSAY/ DECANOATE <i>Procedure</i>	USPNF Online Online		27-May-2022	1-Jun-2022	NA	NA	

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NONOXYNOL 9CHEMICAL INFORMATION	USPNF Online Online		24-Jun-2022	1-Jul-2022	NA	NA	$^{28}\text{H}_{44}\text{O}_3$) in the portion of Nandrolone Decanoate taken: to: Calculate the percentage of nandrolone decanoate ($\text{C}_{28}\text{H}_{44}\text{O}_3$) in the portion of Nandrolone Decanoate taken: Update the chemical structure AND Change ?-(p -Nonylphenyl)-? -hydroxynona(o xyethylene) CAS RN®: 26027-38-3. to: ?-(4-Nonylphen yl)-?-hydroxyno na(oxyethylene) .

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NORETHINDRONE ACETATE E AND ETHINYL ESTRADIOL TABLETS	PERFORMANCE TESTS/ <i>Dissolution</i> ?711?	USPNF Online Online	31-Mar-2023	1-Apr-2023	NA	NA	In Test 2/Analysis: Change C_S = concentration of USP Norethindrone Acetate RS (mg/mL) or USP Ethinyl Estradiol RS (ug/mL) in the <i>Standard</i> <i>solution</i> to: C_S = concentration of USP Norethindrone Acetate RS (mg/mL) or USP Ethinyl Estradiol RS (µg/mL) in the <i>Standard</i> <i>solution</i>
NORFLURANE	IMPURITIES	USPNF Online Online	17-Nov-2023	1-Dec-2023	NA	NA	In <i>Organic</i> <i>Impurities/</i> Table 2: Change Line No. to: Peak Elution Order

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OCTOCRYLEN IDENTIFICATION	USPNF Online	Online	25-Aug-2023	1-Sep-2023	NA	NA	AND In <i>Halides/Figure 1</i> : Add label Flow Meter In A./ <i>Acceptance criteria</i> : Change NMT 3.0%, calculated on the as-is basis to: Absorptivities, calculated on the as-is basis, do not differ by more than 3.0%.

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