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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.

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PACKAGING	GENERAL	<i>Second</i>	—	Online	26-Mar-2021	1-Dec-2025	NA	NA	In <i>Light-</i>

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AND STORAGE REQUIREMENTS	<i>Packaging Definitions</i>	<i>Supplement to USP43–NF38</i>	—					<i>resistant container. Change ?661.2?, Functionality, Spectral Transmission Requirements for Light-Resistant Components and Systems. to: ?661.2?, Functionality Test Method, Spectral Transmission Requirements for Light-Resistant Components and Systems.</i>	
GADOTERATE MEGLUMINE INJECTION	OTHER COMPONENTS/Content of ONE <i>Meglumine</i>	<i>USPNF 2021 ISSUE 1</i>	Online		28-May-2021	1-Jun-2021	NA	NA	<i>In Analysis: Change Result = (a/? ) × (1/l) × (1/L) × 100 to: Result = (a/? ) × 100 × (1/l) ×</i>

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DICLOFENAC POTASSIUM	IDENTIFICATION N/C.	USPNF 2021 ISSUE 1	Online		27-Aug-2021	1-Sep-2021	NA	NA	(1/L) × 100 In <i>Sample solution</i> : Change 7 N hydrochloride acid to: 7 N hydrochloric acid
DACARBAZINE IM FOR INJECTION	PURITIES/ <i>Organic Impurities</i>	USPNF 2021 ISSUE 1	Online		19-Nov-2021	1-Dec-2021	NA	NA	Delete <i>Diluent</i> : 4.0 mg/mL of citric acid in water
SORAFENIB TABLETS	PERFORMANCE TESTS/ <i>Dissolution</i> <711>	USPNF Online	Online		28-Jan-2022	1-Feb-2022	NA	NA	In <i>Tolerances</i> : Change NLT 75 (Q) of the labeled amount of sorafenib (C <sub>21</sub> H <sub>16</sub> ClF <sub>3</sub> N <sub>4</sub> O <sub>3</sub> ) is dissolved. to: NLT 75% (Q) of the labeled amount of sorafenib (C <sub>21</sub> H <sub>16</sub> ClF <sub>3</sub> N <sub>4</sub> O <sub>3</sub> ) is dissolved.
FLUOCINOLONE ACETONIDE	<i>Organic Impurities</i>	USPNF Online	Online		27-May-2022	1-Jun-2022	NA	NA	In <i>Acceptance criteria/Total</i>

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									<p><i>impurities:</i>            Change NMT 2.5%.            Disregard any peak below 0.05% of the peak area of fluocinolone acetonide from the <i>Standard solution</i>.            to:            NMT 2.5%.            Disregard any peak below 0.05% of the peak area of fluocinolone acetonide from the <i>Sample solution</i>.</p>
TRYPTOPHAN	ADDITIONAL R EQUIREMENT S/USP Reference Standards ?11?	USPNF Online	Online	24-Jun-2022	1-Jul-2022	NA	NA	NA	<p>In USP Tryptophan Related Compound A RS: Change 3,3?-[Ethylidene bis(1<i>H</i>-indole-1,3-diyl)] bis[2<i>S</i>)-2-aminopropa</p>

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									noic]acid. C <sub>24</sub> H <sub>26</sub> N <sub>4</sub> O <sub>4</sub> 432.49 to: (2S,2'S )-3,3'-[Ethane-1, 1-diyl bis(1H -indole-1,3-diyl)] bis(2-aminoprop anoic acid). C <sub>24</sub> H <sub>26</sub> N <sub>4</sub> O <sub>4</sub> 434.50
CARVEDILOL	ADDITIONAL R EQUIREMENT S/USP Reference Standards	USP43–NF38	Online	18-Dec-2020	1-Jan-2021	NA	NA		In USP Carvedilol Related Compound A RS: Change 629.74 to: 629.75 AND In USP Carvedilol Related Compound B RS: Change 645.74 to: 645.76 AND

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		—				<p>In USP Carvedilol Related Compound C RS: Change 496.60 to: 496.61 AND In USP Carvedilol Related Compound E RS: Change 2-(2-Methoxyph enoxy)ethyl amine. <math>C_9H_{13}NO_2</math> 167.21 to: [Note—This material may be available in the free base or salt form.] 2-(2-Methoxyph enoxy)ethyl amine. <math>C_9H_{13}NO_2</math> 167.21 2-(2-Methoxyph</p>

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		—				enoxy)ethyl amine hydrochloride monohydrate. $C_9H_{13}NO_2 \cdot HCl$ $\cdot H_2O$ 221.68 AND In USP Carvedilol System Suitability Mixture RS: Change Mixture of approximately 0.1% carvedilol related compound F (1- (2-(2-Methoxyp henoxo)ethylam ino)-3-(2,3,4,9-t etra hydro-1 <i>H</i> -carbazol-5-ylox y)propan-2-ol) in a matrix of carvedilol drug substance. to: Contains a mixture of

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		—				<p>carvedilol related compound F in a matrix of carvedilol drug substance: Carvedilol. Carvedilol related compound F. [Note—This material may be available in the free base or salt form.]</p> <p>1-(2-(2-Methoxyphenoxy)ethylamino)-3-(2,3,4,9-tetrahydro-1H-carbazol-5-yl)propan-2-ol.  <math>C_{24}H_{30}N_2O_4</math>  410.51  1-(2-(2-Methoxyphenoxy)ethylamino)-3-(2,3,4,9-tetrahydro-1H-</p>



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MIRTAZAPINE	ADDITIONAL REQUIREMENT S/USP Reference Standards <11>	USP43–NF38 Online		26-Mar-2021	1-Apr-2021	NA	NA	-carbazol-5-yloxy)propan-2-ol acetate. $C_{24}H_{30}N_2O_4$ ? $C_2H_4O_2$ 470.57 In USP Mirtazapine Resolution Mixture RS: Change Impurity D: 1,2,3,4,10,14b-Hexahydro-pyrazino[2,1-a]pyridine do[2,3-c][2]benzazepine . to: Impurity D: [Note—This impurity may be available either as the free base form or as the hydrochloride salt form.] 1,2,3,4,10,14b-Hexahydro-pyrazino[2,1-a]pyri

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								do[2,3-c][2]benzazepine or 1,2,3,4,10,14 b-Hexahydropyr azino[2,1-a]pyri do[2,3-c][2]benzazepine hydrochloride.
QUETIAPINE E XTENDED- RELEASE TABLETS	ASSAY/ <i>Proce dure/System Suitability</i>	<i>USPNF 2021 ISSUE 1</i>	Online	27-Aug-2021	1-Sep-2021	NA	NA	In <i>Resolution</i> : Change NLT 2.0 between the quetiapine desthoxy and quetiapine peaks; <i>System suitability solution</i> to: NLT 2.0 between the quetiapine desethoxy and quetiapine peaks; <i>System suitability solution</i>
SUCCINYLNCH OLINE	ADDITIONAL R EQUIREMENT	<i>USPNF 2021 ISSUE 1</i>	Online	31-Dec-2021	1-Jan-2022	NA	NA	In USP Succinyl monocholine

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CHLORIDE	<i>S/USP Reference Standards &lt;11&gt;</i>		—					Chloride RS: Change Ethanaminium, 2-(carboxy-1-oxoproxy)- <i>N,N,N</i> -trimethyl-, chloride. to: Ethanaminium, 2-(3-carboxy-1-oxoproxy)- <i>N,N,N</i> -trimethyl-, chloride; Also known as 2-[(3-Carboxypropoxy)]- <i>N,N,N</i> -trimethylethan-1-aminium chloride. In USP Pantoprazole Related Compound E RS: Change A mixture of the stereoisomers
PANTOPRAZOLE SODIUM	ADDITIONAL REQUIREMENT <i>S/USP Reference Standards &lt;11&gt;</i>	<i>USPNF Online</i>	Online	25-Mar-2022	1-Apr-2022	NA	NA	

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			—						<p>of 6,6?-bis(difluoromethoxy)-2,2?-bis[[[3,4-dimethoxypyridin-2-yl)methyl]sulfinyl]-1<i>H</i>,1?<i>H</i>-5,5?-bibenzimidazolyl.</p> <p>to:</p> <p>6,6?-Bis(difluoromethoxy)-2,2?-bis[[[3,4-dimethoxypyridin-2-yl)methyl]sulfinyl]-1<i>H</i>,1?<i>H</i>-5,5?-bibenzimidazole.</p>
ATRACURIUM BESYLATE	CHEMICAL INFORMATION	USPNF Online	Online	27-May-2022	1-Jun-2022	NA	NA	NA	<p>Change 2-(2-Carboxyethyl)-1,2,3,4-tetrahydro-6,7-dimethoxy-2-methyl-1-veratrylisoquinolinium benzenesulfonate, pentamethylene ester</p> <p>to:</p>

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								2-(2-Carboxyethyl)-1,2,3,4-tetrahydro-6,7-dimethoxy-2-methyl-1-veratrylisoquinolinium benzenesulfonate, pentamethylene ester
PACLITAXEL INJECTION	TITLE	USPNF 2021 ISSUE 1	Online	26-Feb-2021	1-May-2021	NA	NA	Change Paclitaxel Injection to: Paclitaxel Injection
TIAGABINE HYDROCHLORIDE	ADDITIONAL REQUIREMENT S/USP Reference Standards <11>	USPNF 2021 ISSUE 1	Online	29-Oct-2021	1-Nov-2021	NA	NA	In USP Tiagabine Hydrochloride RS: Delete [NOTE—Available in monohydrate form.]
ONDANSETRON HYDROCHLORIDE	USP Reference standards <11>	USPNF Online	Online	28-Jan-2022	1-Feb-2022	NA	NA	In USP Ondansetron Related Compound A RS: Change 3-[(Dimethylamino)methyl]-1,2,3,9-tetrahydro-9-

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		—				<p>methyl- 4<i>H</i> -carbazol-4-one hydrochloride. to: 3-[(Dimethylami no)methyl]-9-m ethyl-1,2,3,9-tet rahydr o-4<i>H</i> -carbazol-4-one hydrochloride. AND In USP Ondansetron Related Compound C RS: Change 1,2,3,9-Tetrahy d ro- 9-me thyl-4<i>H</i> -carbazol-4-one . to: 9-Methyl-1,2,3,9 -tet rahydr o-4<i>H</i> -carbazol-4-one</p>

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		—					. AND In USP Ondansetron Related Compound D RS: Change 1,2,3,9-Tetrahy dro-9-methyl-3- met hylene- 4H -carbazol-4-one . to: 9-Methyl-3-met hylene-1,2,3,9-t etra hydro-4H -carbazol-4-one . Delete <i>Limit of 2-Azahy poxanthine test In Buffer.</i> Change Adjust with phosphoric acid to a pH of 6.4 ± 0.01. to:
DACARBAZINE IMPURITIES FOR INJECTION	USPNF Online	Online	29-Apr-2022	1-May-2022	NA	NA	
HYDROCODONE ASSAY/ PROCEDURE BITARTRATE AND HOMATR OPINE METHY LBROMIDE TABLETS	USPNF Online	Online	24-Jun-2022	1-Jul-2022	NA	NA	

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			—					Adjust with phosphoric acid to a pH of 6.4 ± 0.1.
MINOXIDIL TABLETS	IMPURITIES/Organic Impurities	USPNF 2021 ISSUE 1	Online	28-May-2021	1-Jun-2021	NA	NA	In Analysis: Change Result = $(r_U/r_S) \times (C_U/C_S) \times 100$ to: Result = $(r_U/r_S) \times (C_S/C_U) \times 100$
CETIRIZINE HYDROCHLORIDE	IMPURITIES/Residue on Ignition ?281?	USPNF 2021 ISSUE 1	Online	27-Aug-2021	1-Sep-2021	NA	NA	Delete Sample: 1 g
ISOPROTERENOL HYDROCHLORIDE INJECTION	Color and clarity	USPNF 2021 ISSUE 1	Online	19-Nov-2021	1-Dec-2021	NA	NA	Change Using the Injection as the Test solution, proceed as directed for Color and clarity under Isoproterenol Inhalation Solution. to: Standard solution



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		—				<p>mL of 0.100 N iodine VS to a 500-mL volumetric flask, dilute with water to volume, and mix.</p> <p><i>Procedure</i>—Visually examine a portion of the Injection (<i>Test solution</i>) in a suitable clear glass test tube against a white background: it is not pinkish and it contains no precipitate. If any yellow color is observed in the <i>Test solution</i>, concomitantly determine the absorbances of the <i>Test solution</i> and the <i>Standard solution</i> in 1-cm</p>

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		—				cells with a suitable spectrophotometer set at 460 nm: the absorbance of the <i>Test solution</i> does not exceed that of the <i>Standard solution</i> .	
FULVESTRANTCHEMICAL INFORMATION	USPNF Online	Online	28-Jan-2022	1-Feb-2022	NA	NA	Change 606.77 to: 606.78
DIMENHYDRIN OTHER COMP ATE TABLETS ONE NTS/ <i>8-Chlorotheophylline</i>	USPNF Online	Online	27-May-2022	1-Jun-2022	NA	NA	In <i>Analysis</i> : Change $C_U$ = nominal concentration of dimenhydrinate in the <i>Sample solution</i> (mg/mL) to: $C_U$ = determined concentration of dimenhydrinate in the <i>Sample solution</i> , as obtained in the Assay (mg/mL)

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THE DISSOLUTION PROCEDURE: DEVELOPMENT AND VALIDATION	1. PRELIMINARY ASSESSMENT	<i>Second Supplement to USP43–NF38</i>	Online	20-Nov-2020	1-Dec-2020	NA	NA	In paragraph 4 of <i>1.4 Choosing an apparatus</i> : Change peak vessels to: apex vessels
CARVEDILOL	IMPURITIES/ <i>Organic Impurities, Procedure 2</i>	<i>USP43–NF38</i>	Online	18-Dec-2020	1-Jan-2021	NA	NA	In <i>Table 3</i> /footnote b: Change 1-(2-(2-Methoxyphenoxy)ethylamino)-3-(6,7,8,9-tetrahydro-5H-carbazol-4-yl)propan-2-ol. to: 1-(2-(2-Methoxyphenoxy)ethylamino)-3-(2,3,4,9-tetrahydro-1H-carbazol-5-yl)propan-2-ol.
MIRTAZAPINE TABLETS	ADDITIONAL REQUIREMENT <i>S/USP Reference</i>	<i>USP43–NF38</i>	Online	26-Mar-2021	1-Apr-2021	NA	NA	In USP Mirtazapine Resolution Mixture RS:

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		—				<p>Change  Impurity D: 1,2,3,4,10,14b-Hexahydropyrazino[2,1-a]pyridine do[2,3-c][2]benzazepine .</p> <p>to:  Impurity D:  [Note—This impurity may be available either as the free base form or as the hydrochloride salt form.] 1,2,3,4,10,14b-Hexahydropyrazino[2,1-a]pyridine do[2,3-c][2]benzazepine or 1,2,3,4,10,14b-Hexahydropyrazino[2,1-a]pyridine do[2,3-c][2]benzazepine</p>

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DACTINOMYCIN	CHEMICAL INFORMATION	USP43-NF38	Online	25-Jun-2021	1-Jul-2021	NA	NA	hydrochloride. Please see the updated chemical structure at online.uspnf.com
QUETIAPINE EXTENDED-RELEASE TABLETS	IMPURITIES/Organic Impurities/System Suitability	USPNF 2021 ISSUE 1	Online	27-Aug-2021	1-Sep-2021	NA	NA	In Resolution: Change NLT 2.0 between the quetiapine desethoxy and quetiapine peaks to: NLT 2.0 between the quetiapine desethoxy and quetiapine peaks
ONDANSETRON	USP Reference standards <11>	USPNF 2021 ISSUE 1	Online	31-Dec-2021	1-Jan-2022	NA	NA	Change USP Ondansetron RS USP Ondansetron Related Compound C RS 1,2,3,9-Tetrahy

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		—				d ro- 9-me thyl-4 <i>H</i> -carbazol-4-one . USP Ondansetron Related Compound D RS 1,2,3,9-Tetrahy dro-9-methyl-3- met hylene- 4 <i>H</i> -carbazol-4-one . to: USP Ondansetron RS USP Ondansetron Related Compound A RS 3-[(Dimethylami no)methyl]-9-m ethyl-1,2,3,9-tet rahydr

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		—					<p>o-4H -carbazol-4-one hydrochloride. USP Ondansetron Related Compound C RS 9-Methyl-1,2,3,9 -tet rahydr o-4H -carbazol-4-one . USP Ondansetron Related Compound D RS 9-Methyl-3-met hylene-1,2,3,9-t etra hydro-4H -carbazol-4-one .</p>
ONDANSETRO USP Reference N ORAL standards <11> SOLUTION	USPNF Online	Online	25-Mar-2022	1-Apr-2022	NA	NA	<p>Change USP Ondansetron Related Compound A RS</p>

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		—					3-[(Dimethylamino)methyl]-1,2,3,9-tetrahydro-9-methyl-4 <i>H</i> -carbazol-4-one hydrochloride. USP Ondansetron Related Compound C RS 1,2,3,9-Tetrahydro-9-methyl-4 <i>H</i> -carbazol-4-one. USP Ondansetron Related Compound D RS 1,2,3,9-Tetrahydro-9-methyl-3-methylene-4 <i>H</i> -carbazol-4-one. .



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		—					<p>to:  USP  Ondansetron  Related  Compound A  RS  3-[(Dimethylami  no)methyl]-9-m  ethyl-1,2,3,9-tet  rahydr  o-4<i>H</i>  -carbazol-4-one  hydrochloride.  USP  Ondansetron  Related  Compound C  RS  9-Methyl-1,2,3,9  -tet  rahydr  o-4<i>H</i>  -carbazol-4-one  .  USP  Ondansetron  Related  Compound D  RS  9-Methyl-3-met  hylene-1,2,3,9-t</p>

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								etra hydro-4H -carbazol-4-one
IVERMECTIN	CHEMICAL INFORMATION	USPNF Online	Online	24-Jun-2022	1-Jul-2022	NA	NA	. Change C <sub>48</sub> H <sub>74</sub> O <sub>14</sub> (Component H <sub>2</sub> B <sub>1a</sub> ) 875.09 C <sub>47</sub> H <sub>72</sub> O <sub>14</sub> (Component H <sub>2</sub> B <sub>1b</sub> ) 861.07 Component H <sub>2</sub> B <sub>1a</sub> : Avermectin A <sub>1a</sub> , 5-O -demethyl-22,23 -dihydro- (2aE,4E,8E )-(5?S,6S,6?R ,7S,11R,13R ,15S,17aR ,20R,20aR ,20bS )-6?-(S)-sec -Butyl-3?,4?,5?, 6,6?,7,10,11,14, 15,17a,20,20a,2 0b-tetradecahyd ro-20,20b-dihyd roxy[11,15-meth ano-2H,13H

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		—				,17H -furo[ 4,3,2- <i>pq</i> ][2,6]benzodiox acyclooctadecin -13,2?- [2 <i>H</i> ]pyran]-7-yl 2, 6-di deoxy- 4-O
						O -me thyl-?- L- <i>arabino</i> -hexopyranosyl) -3-O-methyl-?- L- <i>arabino</i> -hexopyranosid e CAS RN®: 70161-11-4. Component H <sub>2</sub> B <sub>1b</sub> : Avermectin A <sub>1a</sub> , 5-O -demethyl-25-d e(1-methylpropy

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		-				l)-22,23-dihydro -25-(1-methylet hyl)- (2aE,4E,8E )-(5?S,6S,6?R ,7S,11R,13R ,15S,17aR ,20R,20aR ,20bS )-3?,4?,5?,6,6?, 7,10,11,-oxospir o[11,15-methan o-2H,13H,17H -furo[ 4,3,2-pq ][2,6]benzodiox acyclooctadecin -13,2?[ 2H]pyran]-7-yl 2, 6-di deoxy- 4-O  O -me thyl-?- L- arabino -hexopyranosyl)

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		—				-3-O-methyl-?- L- <i>arabino</i> -hexopyranosid e CAS RN®: 70209-81-3; UNII: 0W28CYI3TU. to: $C_{48}H_{74}O_{14}$ (Component $H_2B_{1a}$ ) 875.11 $C_{47}H_{72}O_{14}$ (Component $H_2B_{1b}$ ) 861.08 Component $H_2B_{1a}$ : Avermectin A <sub>1a</sub> , 5-O -demethyl-22,23 -dihydro- (2aE,4E,8E )-(5'S,6S,6'R ,7S,11R,13R ,15S,17aR ,20R,20aR ,20bS)-6'-(S)- <i>sec</i> -Butyl-3',4',5', 6,6',7,10,11,14, 15,17a,20,20a,2

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		—				<p>0b-tetradecahydro-20,20b-dihydroxy-5',6,8,19-tetramethyl-17-oxospiro [11,15-methano-2<i>H</i>,13<i>H</i>,17<i>H</i>]-furo[4,3,2-<i>pq</i>][2,6]benzodioxacyclooctadecin-13,2'-[2<i>H</i>]pyran]-7-yl 2,6-di deoxy-4-O</p> <p>O -me thyl-?- L- <i>arabino</i> -hexopyranosyl) -3-O-methyl-?- L- <i>arabino</i> -hexopyranoside e CAS RN®:</p>

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		—			71827-03-7; UNII: 91Y2202OUW. Component H <sub>2</sub> B <sub>1b</sub> : Avermectin A <sub>1a</sub> , 5-O -demethyl-25-d e(1-methylpropy l)-22,23-dihydro -25-(1-methylet hyl)-. (2aE,4E,8E )-(5'S,6S,6'R ,7S,11R,13R ,15S,17aR ,20R,20aR ,20bS )-3',4',5',6,6', 7,10,11,14,15,1 7a,20,20a,20b- Tetradecahydro -20,20b-dihydro xy-6'-isopropyl- 5',6,8,19-tetra methyl-17-oxos piro [11,15-met hano-2H,13H ,17H -furo[ 4,3,2-pq

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			—					<p>][2,6]benzodiox acyclooctadecin -13,2'-[ 2<i>H</i>]pyran]-7-yl 2, 6-di deoxy- 4-O</p> <p>O -me thyl-?- L- <i>arabino</i> -hexopyranosyl) -3-O-methyl-?- L- <i>arabino</i> -hexopyranosid e CAS RN®: 70209-81-3; UNII: 0W28CYI3TU. In the first variable definition list in <i>Analysis</i>: Change 522.93 to:</p>
AMLODIPINE AND OLMESARTAN MEDOXOMIL TABLETS	IM PUR ITIES/ <i>Organic</i> <i>Impurities</i>	USP43–NF38	Online	26-Feb-2021	1-Mar-2021	NA	NA	



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AMITRIPTYLIN CHEMICAL E HYDROCHLORIDE INFORMATION	USP43–NF38	Online	28-May-2021	1-Jun-2021	NA	NA	522.94 Change 313.86 to: 313.87
ALFUZOSIN H YDROCHLORIDE EXTENDED- RELEASE TABLETS	USPNF 2021 ISSUE 1	Online	29-Oct-2021	1-Nov-2021	NA	NA	In <i>Analysis</i> : Change $r_S$ = peak response of alfuzosin from the <i>Sample</i> <i>solution</i> to: $r_S$ = peak response of alfuzosin from the <i>Standard</i> <i>solution</i>
ONDANSETRON INJECTION USP Reference standards <11>	USPNF Online	Online	28-Jan-2022	1-Feb-2022	NA	NA	In USP Ondansetron Related Compound A RS: Change 3-[(Dimethylamino)methyl]-1,2,3, ,9-tetrahydro-9- methyl- 4 <i>H</i> - -carbazol-4-one hydrochloride. to:

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		—				<p>3-[(Dimethylamino)methyl]-9-methyl-1,2,3,9-tetrahydro-4H-carbazol-4-one hydrochloride.</p> <p>AND</p> <p>In USP</p> <p>Ondansetron Related Compound C</p> <p>RS: Change 1,2,3,9-Tetrahydro-9-methyl-4H-carbazol-4-one .</p> <p>to:</p> <p>9-Methyl-1,2,3,9-tetrahydro-4H-carbazol-4-one .</p> <p>AND</p> <p>In USP</p> <p>Ondansetron Related</p>

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								Compound D RS: Change 1,2,3,9-Tetrahydro-9-methyl-3-methyl-4H-carbazol-4-one . to: 9-Methyl-3-methyl-1,2,3,9-tetrahydro-4H-carbazol-4-one .
MUPIROCIN CREAM	<i>Related compounds/ Table 1</i>	<i>USPNF Online</i>	Online	29-Apr-2022	1-May-2022	NA	NA	In footnote 2: Change 9-((E)-4-[(2R,3aS,6S,7S,8aRS)-2-((1RS,2S,3S)-1,3-Dihydroxy-2-methylbutyl)-7-hydroxyhexahydro-2H-furo[3,2-c]pyran-6-yl]-3-methylbut-2-enoyl

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								oxy}nonanoic acid. to: 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- <i>c</i> ]pyran-6-yl]-3-methylbut-2-enoyloxy}nonanoic acid.
HYDROCODONE BITARTRATE AND HOMATROPINE METHYLBROMIDE TABLETS	IM PURITIES/ <i>Limit of Homatropine Hydrobromide and Related Substances</i>	<i>USPNF Online</i>	Online	24-Jun-2022	1-Jul-2022	NA	NA	In <i>Buffer</i> . Change Adjust with phosphoric acid to a pH of 6.4 ± 0.01. to: Adjust with phosphoric acid to a pH of 6.4 ± 0.1.
AMIODARONE HYDROCHLORIDE	ADDITIONAL REQUIREMENT	<i>USP43–NF38</i>	Online	20-Nov-2020	1-Dec-2020	NA	NA	In USP Amiodarone

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IDE	<i>S/USP Reference Standards &lt;11&gt;</i>		—					Related Compound H RS: Change 2-Chloro- <i>N,N</i> -diethylethanamine. $C_6H_{14}ClN$ 135.64 to: 2-Chloro- <i>N,N</i> -diethylethanamine hydrochloride. $C_6H_{14}ClN \cdot HCl$ 172.09
SERTRALINE HYDROCHLORIDE IDE	ADDITIONAL REQUIREMENT <i>S/USP Reference Standards &lt;11&gt;</i>	USP NF 2021 ISSUE 1	Online	26-Mar-2021	1-May-2021	NA	NA	In USP Sertraline Hydrochloride Racemic Mixture RS: Change $C_{17}H_{17}Cl_2 \cdot HCl$ to: $C_{17}H_{17}Cl_2N \cdot HCl$
RIFABUTIN	IMPURITIES/ <i>Organic Impurities,</i>	USP NF 2021 ISSUE 1	Online	27-Aug-2021	1-Sep-2021	NA	NA	In <i>Sample solution:</i> Change 1 mg/mL of

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	<i>Procedure 2</i>		—					USP Rifabutin RS prepared as follows. to: 1 mg/mL of Rifabutin prepared as follows.
CAPTOPRIL	ADDITIONAL REQUIREMENT S/USP Reference Standards <11>	USPNF 2021 Online		19-Nov-2021	1-Dec-2021	NA	NA	In USP Captopril Disulfide RS: Change L-Proline, 1,1?-[dithiobis(2-methyl-1-oxo-3,1-propanediyl)] bis-[S-(R*,R*)]-. to: (2?S)-[(2S,2?S)-3,3?-Disulfanediy]bis(2-methylpropanoyl)] di-L-proline.
FULVESTRANT	<i>Related compounds</i>	USPNF Online	Online	28-Jan-2022	1-Feb-2022	NA	NA	In footnote 1 of table: Change Estra-1,3,5(10)-triene-6-one-3,17-diol,7-[9-[(4,4,

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		—				<p>5,5,5-pentafluoropentyl)sulfinyl]nonyl]-(7?,17?) to: 7?-[9-[(4,4,5,5,5,-Pentafluoropentyl)sulfinyl]nonyl]estra-1,3,5(10)-triene-6-one-3,17?-diol AND In footnote 2: Change Estra-1,3,5(10), 6-tetraene-3,17-diol,7-[9-[(4,4,5,5,5-pentafluoropentyl)sulfinyl]nonyl]-(7?,17?) to: 7-[9-[(4,4,5,5,5,-Pentafluoropentyl)sulfinyl]nonyl]estra-1,3,5(10), 6-tetraene-3,17?-diol AND In footnote 3: Change Estra-1,3,5(10)-triene-3,17-diol,</p>

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		—			<p>7-[9-[(4,4,5,5,5-pentafluoropentyl)sulfonyl]nonyl]-(7?,17?)</p> <p>to:</p> <p>7?-[9-[(4,4,5,5,5,-Pentafluoropentyl)sulfonyl]nonyl]estra-1,3,5(10)-triene-3,17?-diol</p> <p>AND</p> <p>In footnote 4: Change Estra-1,3,5(10)-triene-3,17-diol, 7-[9-[(4,4,5,5,5-pentafluoropentyl)sulfonyl]nonyl]-(7?,17?)</p> <p>to:</p> <p>7?-[9-[(4,4,5,5,5-pentafluoropentyl)sulfonyl]nonyl]estra-1,3,5(10)-triene-3,17?-diol</p> <p>AND</p> <p>In footnote 5:</p>



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								Change 7,7-Nonamethylene-bis(estra-1,3,5(10)-triene-3,17-diol-(7?,17?)) to: 7?,7?-Nonamethylenebis[estra-1,3,5(10)-triene-3,17?-diol] AND In footnote 6: Change Estra-1,3,5(10)-triene-3,17-diol, 7-[9-[(4,4,5,5,5-pentafluoropentyl)sulfinyl]nonyl]-(7?,17?) to: 7?-{9-[(4,4,5,5,5,-Pentafluoropentyl)sulfinyl]nonyl}estra-1,3,5(10)-triene-3,17?-diol Change 847.00 to: 847.02 AND
RIFABUTIN	CHEMICAL INFORMATION	USPNF Online	Online	27-May-2022	1-Jun-2022	NA	NA	

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		—				Change (9S,12E,14S ,15R,16S,17R ,18R,19R,20S ,21S,22E,24Z )-6,16,18,20-Tetrahydroxy-1'-isobutyl-14-methoxy-7,9,15,17,19,21,25-heptamethylspiro[9,4-(epoxypentadeca[1,11,13]trienimino)-2H-furo[2,3:7,8]naphth[1,2-d]imidazole-2,4'-piperidine]-5,10,26-(3H,9H)-trione-16-acetate to: (9S,12E,14S ,15R,16S,17R ,18R,19R,20S ,21S,22E,24Z )-6,18,20-Trihydroxy-1'-isobutyl-14-methoxy-7,9,15,17,19,21,2

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			—					5-heptamethyl-5,10,26-trioxo-3,5,9,10-tetrahydrospiro[9,4-(epoxypentadeca[1,11,13]trienimino)-2H-furo[2',3':7,8]naphtho[1,2-d]imidazole-2,4'-piperidin]-16-yl acetate
PLASTIC PACKAGING SYSTEMS FOR PHARMACEUTICAL USE	SCOPE/	<i>Table 1 First Supplement to USP43–NF38</i>	Online	20-Nov-2020	1-Dec-2020	NA	NA	Change If light protection is necessary <sup>c</sup> to: If light protection is necessary AND Change Row 11 Chemical Suitability for Use Assessment Risk-based testing Risk-based testing to:

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			—					Chemical Suitability for Use Assessment Risk-based testing Risk-based testing Functionality
FENTANYL	CHEMICAL INFORMATION	<i>USP43–NF38</i>	Online	18-Dec-2020	1-Jan-2021	NA	NA	Change 336.47 to: 336.48
AZITHROMYCIN FOR ORAL SUSPENSION	PERFORMANCE TESTS/ <i>Dissolution</i> <711>	<i>USPNF 2021 ISSUE 1</i>	Online	30-Apr-2021	1-May-2021	NA	NA	In <i>Medium</i> : Change Sodium phosphate buffer, pH of 6.0 (14.2 g/L of disodium hydrogen orthophosphate anhydrous in <i>water</i> , adjusted with dilute hydrochloric acid to a pH of 6.0) to: Sodium phosphate buffer, pH 6.0

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		—					(14.2 g/L of sodium phosphate, dibasic, anhydrous in water, adjusted with dilute hydrochloric acid to pH 6.0) AND In <i>Solution A</i> : Change orthophosphoric acid to: phosphoric acid In <i>Table 1</i> : Change ?1430.6? <sup>a</sup> to: ?1430.6? AND Change ?1430.7? <sup>a</sup> to: ?1430.7? AND Delete footnote a In <i>Sample solution</i> :
ANALYTICAL 1. OVERVIEW: METHODODOLOGGENERAL IES BASED ON CHAPTERS SCATTERING BASED ON PHENOMENA—SCATTERING GENERAL PHENOMENA	<i>USPNF 2021</i> <i>ISSUE 1</i>	Online	24-Sep-2021	1-Oct-2021	NA	NA	
EXTENDED PHENYTOIN	<i>Revision</i> <i>Bulletin (Official</i> <i>Procedure</i>	Online	31-Dec-2021	1-Jan-2022	NA	NA	

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SODIUM CAPSULES	March 01, 2021)	—				Change Nominally 0.6 mg/mL of phenytoin to: Nominally 0.6 mg/mL of phenytoin sodium AND In <i>Analysis</i> : Change $C_U$ = nominal concentration of phenytoin in the <i>Sample solution</i> (mg/mL) to: $C_U$ = nominal concentration of phenytoin sodium in the <i>Sample solution</i> (mg/mL)
ONDANSETRO IM N TABLETS PUR ITIES/ <i>Organic</i> <i>Impurities</i>	USPNF <i>Online</i> Online	25-Mar-2022	1-Apr-2022	NA	NA	In <i>Table</i> 1/footnotes: Change <sub>b</sub> 1,2,3,9-Tetrahy d ro-

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		—				9-me thyl-4 <i>H</i> -carbazol-4-one . c 1,2,3,9-Tetrahy dro-9-methyl-3- met hylene- 4 <i>H</i> -carbazol-4-one . d 3[(Dimethylamin o)methyl]-1,2,3, 9-tetrahydro-9- methyl- 4 <i>H</i> -carbazol-4-one . e 1,2,3,9-Tetrahy dro-9-methyl-3- 1 <i>H</i> -imidazol-1-yl)m ethyl]-4 <i>H</i> -carbazol-4-one . to: b 9-Methyl-1,2,3,9

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		—					-tet rahydr o-4H -carbazol-4-one . c 9-Methyl-3-met hylene-1,2,3,9-t etra hydro-4H -carbazol-4-one . d 3-[(Dimethylami no)methyl]-9-m ethyl-1,2,3,9-tet rahydr o-4H -carbazol-4-one . e3-[(1H -Imidazol-1-yl)m ethyl]-9-methyl- 1,2,3,9-tetrahyd ro-4H -carbazol-4-one . In USP Doxycycline Related Compound A
DOXYCYCLINE ADDITIONAL R CAPSULES EQUIREMENT S/USP Reference	USPNF Online	Online	24-Jun-2022	1-Jul-2022	NA	NA	



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		—					RS: Change 444.43 to: 444.44 AND Change (4S,4aR,5S ,5aR,6S ,12aS )-4-(Dimethylam ino)-1,4,4a,5,5a ,6,11,12a-octah ydro-3,5,10,12, 12a-pentahydro xy-6-methyl-1,1 1-dioxo-2-napht hacenecarboxa mide monohydr ochloride. $C_{22}H_{24}N_2O_8 \cdot$ HCl 480.13 to: (4S,4aR,5S ,5aR,6S ,12aS )-4-(Dimethylam ino)-1,4,4a,5,5a ,6,11,12a-octah ydro-3,5,10,12, 12a-pentahydro xy-6-methyl-1,1

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		—			1-dioxo-2-napht hacenecarboxa mide hydrochloride. $C_{22}H_{24}N_2O_8 \cdot$ HCl 480.90

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