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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 Aminosalicic Acid Tablets will result in anything that contains “Aminosalicic” OR “Acid” OR “Tablets”
 - A search for “Aminosalicic Acid Tablets” will result in anything that specifically contains “Aminosalicic 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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| NICARDIPINE | DEFINITION | <i>USPNF Online</i> | Online | 28-Jan-2022 | 1-Feb-2022 | NA | NA | Change |

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| HYDROCHLORIDE INJECTION | | | | | | | NTL 90.0% to: NLT 90.0% |
| AMLODIPINE BESYLATE Assay | USPNF Online | Online | 28-Jan-2022 | 1-Feb-2022 | NA | NA | In <i>Chromatographic system:</i> Change Chromatograph the <i>Standard preparation</i> , and record the peak responses as directed for <i>Procedure:</i> the standard deviation for replicate injections is not more than 2.0%. to: Chromatograph the <i>Standard preparation</i> , and record the peak responses as directed for <i>Procedure:</i> the relative standard deviation for |

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| ONDANSETRO USP Reference N INJECTION standards <11> | USPNF Online | Online | 28-Jan-2022 | 1-Feb-2022 | NA | NA | <p>replicate injections is not more than 2.0%. In USP Ondansetron Related Compound A RS: Change 3-[(Dimethylamino)methyl]-1,2,3,9-tetrahydro-9-methyl-4H-carbazol-4-one hydrochloride. to: 3-[(Dimethylamino)methyl]-9-methyl-1,2,3,9-tetrahydro-4H-carbazol-4-one hydrochloride. AND In USP Ondansetron Related Compound C RS: Change 1,2,3,9-Tetrahy</p> |

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| | | | | | | | 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 . AND In USP Ondansetron Related Compound D RS: Change 1,2,3,9-Tetrahy dro-9-methyl-3- met hylene- 4 <i>H</i> -carbazol-4-one . to: 9-Methyl-3-met hylene-1,2,3,9-t etra hydro-4 <i>H</i> |

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| LORATADINE CAPSULES | PERFORMANCE TESTS/ Dissolution <711> | USPNF Online | Online | 28-Jan-2022 | | 1-Feb-2022 | NA | NA | -carbazol-4-one . In Tier 1/Solution A and Tier 2/Solution B: Change Tween 20 to: polysorbate 20 |
| FULVESTRANT CHEMICAL INFORMATION | | USPNF Online | Online | 28-Jan-2022 | | 1-Feb-2022 | NA | NA | Change 606.77 to: 606.78 |
| ORPHENADRINE CITRATE EXTENDED-RELEASE TABLETS | ADDITIONAL REQUIREMENT S/USP Reference Standards <11> | USPNF Online | Online | 28-Jan-2022 | | 1-Feb-2022 | NA | NA | In USP Orphenadrine Related Compound B RS: Change N-Ethyl-N,N-dimethyl [2-(2-methylbenzhydryloxy)ethyl]ammonium chloride; Also known as N-Ethyl-N,N-dimethyl-2-[phenyl(o-tolyl)methoxy]ethanaminium chloride. |

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| WARFARIN SODIUM TABLETS | ADDITIONAL REQUIREMENT S/USP Reference Standards <11> | USPNF Online Online | 28-Jan-2022 | 1-Feb-2022 | NA | NA | to: N-Ethyl-N,N-dimethyl [2-(2-methylbenzhydroxy)ethyl]ammonium chloride; also known as N-Ethyl-N,N-dimethyl-2-[phenyl(2-tolyl)methoxy]ethanaminium chloride. In USP Warfarin Related Compound A RS: Change 3-(o-Hydroxyphenyl)-5-phenyl-2-cyclohexen-1-one. to: 3-(2-Hydroxyphenyl)-5-phenyl-2-cyclohexen-1-one. AND Change 264.33 to: 264.32 In |
| AMLODIPINE | Related | USPNF Online Online | 28-Jan-2022 | 1-Feb-2022 | NA | NA | In |

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| BESYLATE | | <i>com pounds/Test 2</i> | | | | | | | <p><i>Chromatographic system:</i> Change Chromatograph the <i>Standard solution</i>, and record the peak responses as directed for <i>Procedure</i>: the standard deviation for replicate injections is not more than 10.0%.</p> <p>to: Chromatograph the <i>Standard solution</i>, and record the peak responses as directed for <i>Procedure</i>: the relative standard deviation for replicate injections is not more than 10.0%.</p> |

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| ONDANSETRO USP Reference N | USPNF 2021 standards <11> 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-Tetrahydro-9-methyl-4H-carbazol-4-one . USP Ondansetron Related Compound D RS 1,2,3,9-Tetrahydro-9-methyl-3-methylene-4H-carbazol-4-one . to: USP Ondansetron |

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| | | | | | | | RS USP Ondansetron Related Compound A |
| | | | | | | | RS 3-[(Dimethylamino)methyl]-9-methyl-1,2,3,9-tetrahydro-4H-carbazol-4-one hydrochloride. USP Ondansetron Related Compound C |
| | | | | | | | RS 9-Methyl-1,2,3,9-tetrahydro-4H-carbazol-4-one . USP Ondansetron Related Compound D |
| | | | | | | | RS 9-Methyl-3-methylene-1,2,3,9-tetrahydro-4H-carbazol-4-one hydrochloride. USP Ondansetron Related Compound D |

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| CARBOPLATIN IM FOR INJECTION | USPNF 2021 <i>PURITIES/Limit of 1,1-Cyclobutanedicarboxylic Acid</i> <i>ISSUE 1</i> | Online | 31-Dec-2021 | 1-Jan-2022 | NA | NA | etra hydro-4H-carbazol-4-one . In <i>Chromatographic system/Column:</i> Change 4.0-mm x 30-cm; packing L1 to: 3.9-mm x 30-cm; packing L1 |
| CALCIUM SACCHARATE | USPNF 2021 <i>ASSAY/Procedure</i> <i>ISSUE 1</i> | Online | 31-Dec-2021 | 1-Jan-2022 | NA | NA | In <i>Analysis:</i> Change Result = $\{(V_S ? V_B) \times N \times F\}/W \times 100$ to: Result = $\{(V_S ? V_B) \times M \times F\}/W \times 100$ AND Change <i>N</i> = actual normality of the <i>Titrant</i> (mEq/mL) |

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| EXTENDED PHENYTOIN SODIUM CAPSULES | ASSAY/ <i>Procedure</i> | <i>Revision Bulletin (Official March 01, 2021)</i> | Online | 31-Dec-2021 | | 1-Jan-2022 | NA | NA | <p>F = equivalency factor, 320.2 mg/mEq to: M = actual molarity of the <i>Titrant</i> (mmol/mL) F = equivalency factor, 320.26 mg/mmol</p> <p>In <i>Sample solution</i>: 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:</p> |

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| CARBOPLATIN IM | | USPNF 2021 | Online | 31-Dec-2021 | | 1-Jan-2022 | NA | NA | <p>C_U = nominal concentration of phenytoin sodium in the <i>Sample solution</i> (mg/mL)</p> <p>In <i>Chromatographic system/Column</i>: Change 4.0-mm x 30-cm; packing L1 to: 3.9-mm x 30-cm; packing L1</p> |
| SUCCINYLCHLORIDE | ADDITIONAL REQUIREMENT S/USP Reference Standards <11> | USPNF 2021 | Online | 31-Dec-2021 | | 1-Jan-2022 | NA | NA | <p>In USP Succinyl monocholeline Chloride RS: Change Ethanaminium, 2-(carboxy-1-oxoproxy)-<i>N,N,N</i>-trimethyl-, chloride. to: Ethanaminium, 2-(3-carboxy-1-</p> |

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| ATORVASTATIN ADDITIONAL REQUIREMENTS/USP Reference Standards <11> | USP NF 2021 | Online | 31-Dec-2021 | 1-Jan-2022 | NA | NA | oxoproxy)-N,N,N-trimethyl-, chloride; Also known as 2-[(3-Carboxypropyl)oxy]-N,N,N-trimethylethan-1-aminium chloride. In USP Atorvastatin Related Compound C RS: Change C ₆₆ H ₆₆ F ₄ N ₄ O ₁₀ to: C ₆₆ H ₆₆ CaF ₄ N ₄ O ₁₀ AND In USP Atorvastatin Related Compound E RS: Change 1155.38 to: 1155.36 |

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| EXTENDED PHENYTOIN SODIUM CAPSULES | IM PUR ITIES/Organic Impurities | <i>Revision Bulletin (Official March 01, 2021)</i> | Online | 31-Dec-2021 | | 1-Jan-2022 | NA | NA | In both Calculations in Analysis: Change C_U = nominal concentration of phenytoin in the <i>Sample solution</i> ($\mu\text{g/mL}$) to: C_U = nominal concentration of phenytoin sodium in the <i>Sample solution</i> ($\mu\text{g/mL}$) |
| PRAZOSIN HYDROCHLORIDE | IM PUR ITIES/Organic Impurities | <i>USPNF 2021 ISSUE 1</i> | Online | 31-Dec-2021 | | 1-Jan-2022 | NA | NA | In <i>Sensitivity solution</i> : Change 0.05 $\mu\text{g/mL}$ of USP Prazosin Hydrochloride RS in <i>Mobile phase</i> from the <i>Standard solution</i> to: 0.5 $\mu\text{g/mL}$ of USP Prazosin Hydrochloride RS in <i>Mobile</i> |

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| CAPTOPRIL | ADDITIONAL R EQUIREMENT S/USP Reference Standards <11> | USPNF 2021 ISSUE 1 | Online | 19-Nov-2021 | 1-Dec-2021 | NA | NA | phase from the Standard solution 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. |
| ELEUTHERO ROOT AND RHIZOME DRY EXTRACT | ADDITIONAL R EQUIREMENT S/USP Reference Standards <11> | USPNF 2021 ISSUE 1 | Online | 19-Nov-2021 | 1-Dec-2021 | NA | NA | Change USP Eleutheroside B RS ?-D-Glucopyranoside, 4-(3-hydroxy-1-propenyl)-2,6-dimethoxyphenyl. C |

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| | | | | | | | | | $^{17}\text{H}_{24}\text{O}_9$ 372.37 USP Eleutheroside E RS ?-D-Glucopyran oside, (tet rahydr o-1 <i>H</i> ,3 <i>H</i> -furo(3,4-c)furan -1,4-diyl)bis(2,6- dimethoxy-4,1-p henylene)bis-. $\text{C}_{34}\text{H}_{46}\text{O}_{18}$ 742.70 to: USP Eleutheroside B RS USP Eleutheroside E RS |
| DACARBAZINE IM FOR INJECTION | PUR ITIES/ <i>Organic Impurities</i> | <i>USPNF 2021 ISSUE 1</i> | Online | 19-Nov-2021 | | 1-Dec-2021 | NA | NA | Delete <i>Diluent:</i> 4.0 mg/mL of citric acid in water |
| ELEUTHERO ROOT AND RHIZOME | ADDITIONAL R EQUIREMENT S/ <i>USP Reference</i> | <i>USPNF 2021 ISSUE 1</i> | Online | 19-Nov-2021 | | 1-Dec-2021 | NA | NA | Change USP Eleutheroside B RS |

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| | | | | | | | ?-D-Glucopyranoside, 4-(3-hydroxy-1-propenyl)-2,6-dimethoxyphenyl. C ₁₇ H ₂₄ O ₉ 372.37 USP Eleutheroside E RS ?-D-Glucopyranoside, (tetrahydro-2H-pyran-5-ylidene)bis(2,6-dimethoxy-4,1-piperonylene)bis-. C ₃₄ H ₄₆ O ₁₈ 742.70 to: USP Eleutheroside B RS USP Eleutheroside E RS Change 436.56 to: |
| Standards <11> | | | | | | | |
| ESTROPIPATE CHEMICAL INFORMATION | USPNF 2021 | Online | 19-Nov-2021 | 1-Dec-2021 | NA | NA | Change 436.56 to: |

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| ISOSORBIDE <i>Dissolution</i> DINITRATE EX <711> TENDED- RELEASE TABLETS | USPNF 2021 ISSUE 1 | Online | 19-Nov-2021 | 1-Dec-2021 | NA | NA | 436.57 In <i>Test 2</i> : Change Determine the amount of isosorbide dinitrate (C ₆ H ₉ NO ₆) dissolved by employing the following method. to: Determine the amount of isosorbide dinitrate (C ₆ H ₈ N ₂ O ₈) dissolved by employing the following method. | |
| APREPITANT CAPSULES | PERFORMANC E TESTS/ <i>Dissolution</i> <711> | USPNF 2021 ISSUE 1 | Online | 19-Nov-2021 | 1-Dec-2021 | NA | NA | In <i>Test 1/Apparatus 2</i> : Change [Note—A suitable sinker is available from VanKel, www.chem.agilent.com , |

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| ISOPROTERE NOL HYDROC HLORIDE INJECTION | <i>Color and clarity</i> | USPNF 2021 <i>ISSUE 1</i> | Online | 19-Nov-2021 | | 1-Dec-2021 | NA | NA | <p>catalog number 12-3050. Proper placement of the Capsules is in the sinkers with the cap facing the fixed prong end.] to: [Note—A suitable sinker is available from www.agilent.com, catalog number 12-3050. Proper placement of the Capsules is in the sinkers with the cap facing the fixed prong end.] Change Using the Injection as the <i>Test solution</i>, proceed as directed for <i>Color and clarity</i> under <i>Isoproterenol</i></p> |

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| | | | | | | | <p><i>Inhalation Solution.</i></p> <p>to:</p> <p><i>Standard solution</i></p> <p>—Transfer 2.0 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</p> |

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| ELEUTHERO ROOT AND RHIZOME POWDER | ADDITIONAL REQUIREMENT S/USP Reference | USPNF 2021 | Online | 19-Nov-2021 | | 1-Dec-2021 | NA | NA | determine the absorbances of the <i>Test solution</i> and the <i>Standard solution</i> in 1-cm 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> . Change USP Eleutheroside B RS ?-D-Glucopyranoside, 4-(3-hydroxy-1-propenyl)-2,6-dimethoxyphenyl. C ₁₇ H ₂₄ O ₉ 372.37 USP Eleutheroside E RS ?-D-Glucopyran |

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| | | | | | | | oside, (tet rahydr o-1 <i>H</i> ,3 <i>H</i> -furo(3,4-c)furan -1,4-diyl)bis(2,6- dimethoxy-4,1-p henylene)bis- $C_{34}H_{46}O_{18}$ 742.70 to: USP Eleutheroside B RS USP Eleutheroside E RS In <i>System suitability/Suitability requirements/Sig nal-to-noise ratio</i> : Change NTL 10 to: NLT 10 In <i>Analysis</i> : Change W_U = weight of Carbomer Interpolymer in the <i>Sample</i> |
| DACARBAZINE IM PUR ITIES/ <i>Organic Impurities</i> | <i>USPNF 2021 ISSUE 1</i> | Online | 19-Nov-2021 | 1-Dec-2021 | NA | NA | |
| CARBOMER IN IM TERPOLYMER PURITIES/ <i>Limit of Benzene</i> | <i>USPNF 2021 ISSUE 2</i> | Online | 19-Nov-2021 | 1-Dec-2021 | NA | NA | |

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| CEFTIOFUR H YDROCHLORIDE | IM PURITIES/Low Molecular Weight Impurities | USPNF 2021 ISSUE 1 | Online | 19-Nov-2021 | | 1-Dec-2021 | NA | NA | <p><i>solution</i> (mg) to: $W_U = \text{weight of Carbomer Interpolymer in the Sample solution (?g)}$ In Analysis: Change $\text{Result} = \{r_U/[r_S + (?r_U/F)]\} \times (1/F) \times 100$ to: $\text{Result} = \{r_U/[r_S + ?(r_U/F)]\} \times (1/F) \times 100$</p> |
| DOXAZOSIN MESYLATE | ADDITIONAL REQUIREMENT S/USP Reference Standards <11> | USPNF 2021 ISSUE 1 | Online | 29-Oct-2021 | | 1-Nov-2021 | NA | NA | <p>In USP Doxazosin Related Compound D RS: Change 1,4-Benzodioxane-2-carboxylic acid. $C_9H_8O_5$ 196.16 to: 1,4-Benzodioxane-2-carboxylic acid. $C_9H_8O_4$ 180.16</p> |
| ECHOTHIOPH | SPECIFIC | USPNF2021 | Online | 29-Oct-2021 | | 1-Nov-2021 | NA | NA | Change |

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| ATE IODIDE FOR OPHTHALMIC SOLUTION | TESTS/ <i>Water/Analysis</i> | <i>Issue 1</i> | | | | | | | Result = [(C/V)/W] × 100 to: Result = [(C × V)/W] × 100 |
| TIAGABINE HYDROCHLORIDE | ADDITIONAL REQUIREMENT S/USP <i>Reference Standards <11></i> | USPNF 2021 <i>ISSUE 1</i> | Online | 29-Oct-2021 | | 1-Nov-2021 | NA | NA | In USP Tiagabine Hydrochloride RS: Delete [NOTE—Available in monohydrate form.] |
| DIMENHYDRINATE ORAL SOLUTION | <i>Content of 8-chlorotheophylline</i> | USPNF 2021 <i>ISSUE 1</i> | Online | 29-Oct-2021 | | 1-Nov-2021 | NA | NA | Change Ammonium bicarbonate solution, Diluent, Solution A, Solution B, Mobile phase, Internal standard solution, and Chromatographic system —Proceed as directed in the Assay under Dimenhydrinate |

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| | | | | | | | <p><i>Tablets.</i> to: <i>Ammonium bicarbonate solution</i> —Dissolve 4 g of ammonium bicarbonate in 250 mL of water.</p> <p><i>Diluent</i> —Dissolve 4 g of ammonium bicarbonate in 200 mL of water. Add 50 mL of methanol, and mix.</p> <p><i>Solution A</i> —Dissolve 0.8 g of ammonium bicarbonate in 800 mL of water. Add 200 mL of methanol, filter, and degas.</p> <p><i>Solution B</i> —Dissolve 0.8 g of ammonium bicarbonate in</p> |

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| | | | | | | | <p>150 mL of water. Add 850 mL of methanol, filter, and degas.</p> <p><i>Mobile phase</i>—Use variable mixtures of <i>Solution A</i> and <i>Solution B</i> as directed for <i>Chromatographic system</i>. Make adjustments if necessary (see <i>System Suitability</i> under <i>Chromatography</i> ?621?).</p> <p><i>Internal standard solution</i>—Prepare a solution in methanol containing 2.0 mg of 2-hydroxybenzyl alcohol per mL.</p> <p>AND</p> |

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| | | | | | | | <p>Change <i>Standard solution</i>—Prepare as directed for <i>Standard preparation</i> in the Assay under <i>Dimenhydrinate Tablets</i>. to: <i>Standard solution</i>—Accurately weigh about 50 mg of USP Dimenhydrinate RS, add about 5 mL of <i>Ammonium bicarbonate solution</i> and 20.0 mL of <i>Internal standard solution</i>, and mix. To 1 mL of this solution add about 9 mL of <i>Diluent</i>, and mix.</p> |

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| | | | | | | | <p>AND Add <i>Chromatographic system (see Chromatography ?621?)</i>—The liquid chromatograph is equipped with a 229-nm detector and a 4.6-mm × 25-cm column that contains packing L7. The flow rate is about 1.5 mL per minute. The chromatograph is programmed as follows.</p> <p>Time (minutes), 0, 0–7.0, 7.0–7.1, 7.1–15, 15–15.1, 15.1–22.0 Solution A (%), 100, 100, 100?0, 0, 0?100, 100</p> |

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| | | | | | | | <p>Solution B (%), 0, 0, 0?100, 100, 100?0, 0 Elution, equilibration, isocratic, linear gradient, isocratic, linear gradient, isocratic</p> <p>Chromatograph the <i>Standard solution</i>, and record the peak areas as directed for <i>Procedure</i>: the relative retention times are about 0.3 for 8-chlorotheophylline, 0.5 for the internal standard, and 1.0 for diphenhydramine; the resolution, <i>R</i>, between 8-chlorotheophylline and the internal</p> |

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| DOXAZOSIN MESYLATE | IMPURITIES/ <i>Organic Impurities</i> | <i>USPNF 2021 ISSUE 1</i> | Online | 29-Oct-2021 | 1-Nov-2021 | NA | NA | standard is not less than 4.5; and the relative standard deviation for replicate injections is not more than 2.0%. In <i>Table 2</i> : Change Doxazosin related compound D ^g 0.83, 196.16, 196.16, 0.25 to: Doxazosin related compound D ^g 0.83, 180.16, 180.16, 0.25 |
| ARTICLES OF BOTANICAL ORIGIN | PESTICIDE RESIDUE ANALYSIS/ <i>Limits</i> | <i>USPNF2021 Issue 1</i> | Online | 29-Oct-2021 | 1-Nov-2021 | NA | NA | In <i>Qualitative and Quantitative Analysis of Pesticide Residues</i> : Change [Note—Current version |

| <u>Monograph Title</u> <u>Section</u> | <u>Source</u> <u>Publication</u> | <u>Page Number</u> | <u>Errata Post</u> <u>Date</u> <u>Sort</u> <u>ascending</u> | <u>Errata Official</u> <u>Date</u> | <u>Target Errata</u> <u>Print Publication</u> | <u>Target Online</u> <u>Fix Publication</u> | Description |
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| ALFUZOSIN H IM YDROCHLORI PUR DE EXTENDEDITIES/ <i>Organic</i> RELEASE <i>Impurities</i> TABLETS | USPNF 2021 ISSUE 1 | Online | 29-Oct-2021 | 1-Nov-2021 | NA | NA | Document No. SANTE/11813/2 017, https://ec.europa.eu/food/sites/food/files/plant/docs/pesticides_mrl_guidelines_wrkdoc_2017-1813.pdf to: [Note—Current version Document No. SANTE/12682/2 019, https://ec.europa.eu/food/system/files/2020-01/pesticides_mrl_guidelines_wrkdoc_2019-12682.pdf In <i>Analysis</i> : Change r_s = peak response of alfuzosin from the <i>Sample</i> <i>solution</i> to: |

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| DIMENHYDRIN Assay ATE ORAL SOLUTION | USPNF 2021 Issue 1 | Online | 29-Oct-2021 | 1-Nov-2021 | NA | NA | <p>r_s = peak response of alfuzosin from the <i>Standard solution</i></p> <p>Change <i>Ammonium bicarbonate solution, Diluent, Solution A, Solution B, Mobile phase, Internal standard solution, Standard preparation, and Chromatographic system</i></p> <p>—Proceed as directed in the Assay under <i>Dimenhydrinate Tablets</i>. to: <i>Ammonium bicarbonate solution</i></p> |

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| | | | | | | | <p>—Dissolve 4 g of ammonium bicarbonate in 250 mL of water.</p> <p><i>Diluent</i></p> <p>—Dissolve 4 g of ammonium bicarbonate in 200 mL of water. Add 50 mL of methanol, and mix.</p> <p><i>Solution</i></p> <p><i>A</i>—Dissolve 0.8 g of ammonium bicarbonate in 800 mL of water. Add 200 mL of methanol, filter, and degas.</p> <p><i>Solution</i></p> <p><i>B</i>—Dissolve 0.8 g of ammonium bicarbonate in 150 mL of water. Add 850 mL of methanol, filter, and degas.</p> |

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| | | | | | | | <p><i>Mobile phase</i>—Use variable mixtures of <i>Solution A</i> and <i>Solution B</i> as directed for <i>Chromatographic system</i>. Make adjustments if necessary (see <i>System Suitability under Chromatography</i> ?621?).</p> <p><i>Internal standard solution</i> —Prepare a solution in methanol containing 2.0 mg of 2-hydroxybenzyl alcohol per mL.</p> <p><i>Standard preparation</i> —Accurately weigh about 50 mg of USP</p> |

| Monograph Title Section | Source Publication | Page Number | Errata Post Date Sort ascending | Errata Official Date | Target Errata Print Publication | Target Online Fix Publication | Description |
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| | | | | | | | <p>Dimenhydrinate RS, add about 5 mL of <i>Ammonium bicarbonate solution</i> and 20.0 mL of <i>Internal standard solution</i>, and mix. To 1 mL of this solution add about 9 mL of <i>Diluent</i>, and mix.</p> <p>AND</p> <p>Add <i>Chromatographic system</i> (see <i>Chromatography ?621?</i>)—The liquid chromatograph is equipped with a 229-nm detector and a 4.6-mm x 25-cm column that contains packing L7. The flow rate is</p> |

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| | | | | | | | <p>about 1.5 mL per minute. The chromatograph is programmed as follows.</p> <p>Time (minutes), 0, 0–7.0, 7.0–7.1, 7.1–15, 15–15.1, 15.1–22.0 Solution A (%), 100, 100, 100?0, 0, 0?100, 100 Solution B (%), 0, 0, 0?100, 100, 100?0, 0 Elution, equilibration, isocratic, linear gradient, isocratic, linear gradient, isocratic</p> <p>Chromatograph the <i>Standard preparation</i>, and record the peak areas as</p> |

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| | | | | | | | <p>directed for <i>Procedure</i>: the relative retention times are about 0.3 for 8-chlorotheophylline, 0.5 for the internal standard, and 1.0 for diphenhydramine; the resolution, <i>R</i>, between 8-chlorotheophylline and the internal standard is not less than 4.5; and the relative standard deviation for replicate injections is not more than 2.0%.</p> <p>AND</p> <p>Change <i>Procedure</i>—Proceed as directed for <i>Procedure</i> in the Assay under</p> |

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| PAROXETINE CHEMICAL HYDROCHLOR INFORMATION IDE | <i>Interim Revision Announcement (Official May 01, 2021)</i> | Online | 29-Oct-2021 | 1-Nov-2021 | NA | NA | <p><i>Dimenhydrinate Tablets.</i></p> <p>to:</p> <p><i>Procedure</i></p> <p>—Separately inject equal volumes (about 10 µL) of the <i>Standard preparation</i> and the <i>Assay preparation</i> into the chromatograph, record the chromatograms, and measure the areas for the major peaks.</p> <p>Change (?)-(3<i>S</i>,4<i>R</i>)-4-(<i>p</i>-Fluorophenyl)-3-[(3,4-methylenedioxy)phenoxy]methyl]piperidine hydrochloride;</p> <p>to:</p> |

| Monograph Title | Section | Source Publication | Page Number | Errata Post Date | Sort ascending | Errata Official Date | Target Errata Print Publication | Target Online Fix Publication | Description |
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| SACCHARIN | SPECIFIC TESTS/ <i>Readily Carbonizable Substances Test <271></i> | USPNF 2021 | Online | 24-Sep-2021 | | 1-Oct-2021 | NA | NA | (?)-(3S,4R)-4-(p-Fluorophenyl)-3-[[[(3,4-methylenedioxy)phenoxy]methyl]piperidine hydrochloride; In <i>Matching fluid A</i> : Change Cobaltous chloride CS, ferric chloride TS, cupric sulfate CS, and water (0.1:0.4:0.1:4.4) to: Cobaltous chloride CS, ferric chloride CS, cupric sulfate CS, and water (0.1:0.4:0.1:4.4) |
| GLYBURIDE TABLETS | ADDITIONAL REQUIREMENT S/USP <i>Reference Standards <11></i> | USPNF 2021 | Online | 24-Sep-2021 | | 1-Oct-2021 | NA | NA | In USP Glyburide Related Compound A RS: Change 4-[2-(5-Chloro-2 |

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| ACETAMINOPHEN TABLETS PURITIES/Organic Impurities | USPNF 2021 ISSUE 1 | Online | 24-Sep-2021 | 1-Oct-2021 | NA | NA | -methoxybenzamide)ethyl]benzenesulfonamide. to: 4-[2-(5-Chloro-2-methoxybenzamide)ethyl]benzenesulfonamide . In Chromatographic system/ Detector. Change UV 272 nm. For Identification B, use a diode array detector in the range of 200–400 nm. to: UV 272 nm |
| ANALYTICAL METHODS BASED ON SCATTERING PHENOMENA—SCATTERING GENERAL PHENOMENA | 1. OVERVIEW: GENERAL PHENOMENA USPNF 2021 ISSUE 1 | Online | 24-Sep-2021 | 1-Oct-2021 | NA | NA | In Table 1: Change ?1430.6? ^a to: ?1430.6? AND Change |

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| LIGHT OBSCURATION METHOD FOR THE DETERMINATION OF SUBVISIBLE PARTICULATE MATTER | USPNF 2021 ISSUE 1 | Online | 24-Sep-2021 | 1-Oct-2021 | NA | NA | ?1430.7? ^a to: ?1430.7? AND Delete footnote a In <i>Overview</i> : Change The test is also sensitive to size accuracy at 15 ?m, since small errors in size will translate into large errors in count at the midpoint of the PS distribution. to: The test is also sensitive to size accuracy at 15 ?m, since small errors in size will translate into large errors in count at the midpoint of the particle size distribution. In <i>Analysis</i> : |
| HYDROXYETH IM | USPNF 2021 | Online | 24-Sep-2021 | 1-Oct-2021 | 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 |
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| YL CELLULOSE | PUR ITIES/ <i>Aldehydes</i> | <i>ISSUE 1</i> | | | | | | | Change To 2.0 mL of the <i>Sample solution</i> , add 5.0 mL of a 4-g/L solution of methylbenzothi azolone hydrazone hydrochloride to an 80% (v/v) solution of glacial acetic acid in water. to: To 2.0 mL of the <i>Sample solution</i> , add 5.0 mL of a 4-g/L solution of methylbenzothi azolone hydrazone hydrochloride in an 80% (v/v) solution of glacial acetic acid in water. |
| OFLOXACIN | CHEMICAL INFORMATION | <i>USPNF 2021</i> <i>ISSUE 1</i> | Online | 24-Sep-2021 | | 1-Oct-2021 | NA | NA | Change (±)-9-Fluoro-2,3 -dihydro-3-meth |

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| ANALYTICAL 2. INTRODUCT METHODOLOGION IES BASED ON SCATTERING PHENOMENA- GENERAL | USPNF 2021 ISSUE 1 | Online | 24-Sep-2021 | 1-Oct-2021 | NA | NA | yl-10-(4-methyl- -piperazinyl)-7-oxo-7H -p yrido [1,2,3-de]-1,4-benzoxazi ne-6-carboxylic acid to: (±)-9-Fluoro-2, 3-dihydro-3-met hyl-10-(4-methyl -1-piperazinyl)-7 -oxo-7H -p yrido [1,2,3-de]-1,4-benzoxazi ne-6-carboxylic acid In paragraph five: Change <i>Determination of Zeta Potential by Electrophoretic Light Scattering</i> ?432? ¹ to: <i>Determination</i> |

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| PYRANTEL PAMOATE | ADDITIONAL R EQUIREMENT S/USP Reference Standards <11> | USPNF 2021 Online | 24-Sep-2021 | 1-Oct-2021 | NA | NA | <p><i>of Zeta Potential by Electrophoretic Light Scattering ?432?</i></p> <p>AND</p> <p>In footnote 1: Change This chapter will appear in a future <i>Pharmacopeial Forum (PF)</i> issue.</p> <p>to: This chapter appeared in issue 46(3) of the <i>Pharmacopeial Forum (PF)</i>.</p> <p>In USP Pyrantel Related Compound A RS: Change (Z)-1-Methyl-2-(2-(thiophen-2-yl)vinyl)-1,4,5,6-tetrahydropyrimidine.</p> |

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| RIFABUTIN | IM PUR ITIES/ <i>Organic Impurities, Procedure 2</i> | <i>USPNF 2021 ISSUE 1</i> | Online | 27-Aug-2021 | | 1-Sep-2021 | NA | NA | <p>$C_{34}H_{30}N_2O_6S$ 594.69 to: (Z)-1-Methyl-2-[2-(2-thiophenyl)vinyl]-1,4,5,6-tetrahydropyrimidine 4,4'-methylene bis[3-hydroxy-2-naphthoate] (1:1). $C_{11}H_{14}N_2S \cdot C_{23}H_{16}O_6$ 594.68</p> <p>In <i>Sample solution</i>: Change 1 mg/mL of USP Rifabutin RS prepared as follows. to: 1 mg/mL of Rifabutin prepared as follows.</p> |
| SPECTROSCOPIC IDENTIFICATION TESTS | EQUIVALENT/ ALTERNATIVE TESTS | <i>USPNF 2021 ISSUE 1</i> | Online | 27-Aug-2021 | | 1-Sep-2021 | NA | NA | <p>Change (see <i>Mass Spectrometry</i> ?736?, <i>Nuclear</i></p> |

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| QUETIAPINE E IM XTENDED- RELEASE TABLETS | USPNF 2021 ISSUE 1 PUR ITIES/ <i>Organic Impuri ties/System Suitability</i> | Online | 27-Aug-2021 | 1-Sep-2021 | NA | NA | <p><i>Magnetic Resonance Spectroscopy</i> ?761?, ?854?, ?857?, ?941?, <i>Near-Infrared Spectroscopy—Theory and Practice</i> ?1856?, and ?858?.</p> <p>to: (see <i>Mass Spectrometry</i> ?736?, <i>Nuclear Magnetic Resonance Spectroscopy</i> ?761?, ?854?, ?856?, ?857?, ?858?, and ?941?).</p> <p>In <i>Resolution: Change NLT 2.0</i> between the quetiapine desthoxy and quetiapine peaks to:</p> |

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| | | | | | | | NLT 2.0 between the quetiapine desethoxy and quetiapine peaks |

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