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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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CALCIUM	IDENTIFICATIO	USPNF Online	Online	26-May-2023	1-Aug-2023	NA	NA	Change

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ASCORBATE N/A.							Characteristic emission lines for calcium at 184.0, 315.9, and 317.9 nm from the <i>Sample solution</i> correspond to those from the <i>Standard solution</i> , as obtained in the Assay. to: Characteristic emission lines for calcium at 184.0, 315.9, and 317.9 nm from the <i>Sample solution</i> correspond to those from the <i>Standard solution</i> , as obtained in the <i>Content of Calcium</i> .
METHYLPHENIDATE HYDROCHLORIDE EX S/USP ADDITIONAL REQUIREMENT	USPNF Online	Online	26-May-2023	1-Jun-2023	NA	NA	In USP Methylphenidate Related

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TENDED- RELEASE TABLETS	<i>Reference Standards ?11?</i>								Compound A RS: Change ?-Phenyl-2-piperidineacetic acid hydrochloride. to: (RS)- 2-Phenyl-2-[(RS)-piperidin-2-yl]acetic acid hydrochloride.
PSEUDOEPHE DRINE HYDRO CHLORIDE TABLETS	PERFORMANC E TESTS	<i>USPNF Online</i>	Online	28-Apr-2023		1-May-2023	NA	NA	Change <b>Uniformity of Dosage Units ?905?</b> <b>Procedure for content uniformity</b> to: <b>Uniformity of Dosage Units ?905?</b> : Meets the requirements <b>Procedure for content uniformity,</b>

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ACARBOSE TABLETS	IDENTIFICATIO N/B.	USPNF Online	Online	28-Apr-2023		1-May-2023	NA	NA	<p><b>chewable tablets only</b> AND In <i>Uniformity of Dosage Units</i>: Delete <b>Acceptance criteria:</b> Meet the requirements for chewable tablets Change The spectrum obtained from the <i>Sample solution</i> shows IR maxima in the regions of 3500–3200, 2950–2890, 1653–1633, and 1070–1000 cm<sup>-1</sup>. to: The spectrum obtained from the sample preparation shows IR</p>

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POLYETHYLENE GLYCOL 12 N CETOSTEARYL ETHER	USPNF Online	Online	28-Apr-2023	1-Aug-2023	NA	NA	<p>maxima in the regions of 3500–3200, 2950–2890, 1653–1633, and 1070–1000 <math>\text{cm}^{-1}</math>.</p> <p>Change:  <b>B. Test for Hydroxyl Group:</b>  to:  <b>B. Hydroxyl Value:</b>  AND  In <i>D./Analysis:</i>  Change  Dissolve or disperse the <i>Sample</i> in alcohol.  to:  Dissolve or disperse the <i>Sample</i> in 5 mL alcohol.</p>
VIGABATRIN TABLETS	USPNF Online	Online	28-Apr-2023	1-May-2023	NA	NA	<p>In <i>Analysis:</i>  Change  <math>C_S =</math>  concentration of</p>

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ROSEMARY LEAF DRY AQUEOUS EXTRACT	COMPOSITION	USPNF Online	Online	28-Apr-2023		1-May-2023	NA	NA	<p>USP Vigabatrin Related Compound A in the <i>Standard solution</i> to:  <math>C_S =</math>  concentration of USP Vigabatrin Related Compound A RS in the <i>Standard solution</i></p> <p>In <i>Standard solution B</i>:  Change Before injection, pass through a membrane filter of 0.45-<math>\mu</math>L or finer pore size, to:  Before injection, pass through a membrane filter of 0.45-<math>\mu</math>m or finer pore size, AND  In <i>Sample solution</i>:</p>

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BUPIVACAINE ASSAY/ HYDROCHLOR <i>Procedure</i> IDE INJECTION	USPNF <i>Online</i> Online		28-Apr-2023	1-May-2023	NA	NA	Change Before injection, pass through a membrane filter of 0.45- $\mu$ L or finer pore size, to: Before injection, pass through a membrane filter of 0.45- $\mu$ m or finer pore size, In <i>Chromatographic system/Column:</i> Change 4-mm x 30-cm; packing L1 to: 3.9-mm x 30-cm; packing L1 AND In <i>System suitability:</i> Change [Note—The relative retention times for bupivacaine

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							<p>hydrochloride and dibutyl phthalate are about 1.0 and 1.2, respectively.]  to:  [Note—The relative retention times for bupivacaine and dibutyl phthalate are about 1.0 and 1.2, respectively.]  AND  In System suitability/Suitability requirements:  Change  <b>Resolution:</b>  NLT 2.0  between bupivacaine hydrochloride and dibutyl phthalate  <b>Relative standard deviation</b></p>



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ESCITALOPRA ASSAY/ M TABLETS <i>Procedure</i>	<i>USPNF Online</i> Online		28-Apr-2023	1-May-2023	NA	NA	<p>: NMT 1.0% for the ratio of bupivacaine to the internal standard from three replicate injections to:</p> <p><b>Resolution:</b> NLT 2.0 between bupivacaine and dibutyl phthalate</p> <p><b>Relative standard deviation:</b> NMT 1.0% for the peak response ratio of bupivacaine to the internal standard from three replicate injections</p> <p>In <i>Buffer</i>: Change Adjust with 1 N sodium</p>

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ROSEMARY	COMPOSITION <i>/Content of Phenolic Diterpenes</i>	USPNF Online	Online	28-Apr-2023		1-May-2023	NA	NA	hydroxide VS to a pH of 5.2. to: Adjust with 1 N sodium hydroxide to a pH of 5.2. In <i>Sample solution</i> : Change Before injection, pass through a membrane filter of 0.45-µL or finer pore size, to: Before injection, pass through a membrane filter of 0.45-µm or finer pore size, Change (±)-1-[[?-(2-Isop
BISOPROLOL FUMARATE	CHEMICAL INFORMATION	USPNF Online	Online	28-Apr-2023		1-May-2023	NA	NA	<i>p</i> -tolyl]oxy]-3-(iso propyl amino)-2-propanol fumarate (2:1)

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							(salt) to: (±)-1-[[?-(2-Isop
							<i>p</i> -tolyl]oxy]-3-(iso propylamino)-2- propanol fumarate (2:1) (salt) Change
DILTIAZEM HY IDENTIFICATIO DROCHLORID N E EXTENDED- RELEASE CAPSULES	USPNF Online	Online	28-Apr-2023	1-May-2023	NA	NA	<b>A.</b> The UV-Vis spectrum of the major peak of the <i>Sample solution</i> corresponds to that of the <i>Standard solution</i> , as obtained in the <i>Assay</i> . to: <b>A.</b> The UV spectrum of the major peak of the <i>Sample solution</i>

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FLUVOXAMINE ASSAY/ MALEATE <i>Procedure</i> TABLETS	USPNF Online	Online	28-Apr-2023	1-May-2023	NA	NA	corresponds to that of the <i>Standard solution</i> , as obtained in the <i>Assay</i> . In <i>Solution A</i> : Change 8 g/L of 1-penta nesulfonic acid sodium salt and 1 g/L of monobasic potassium phosphate in water. to: 8 g/L of 1-penta nesulfonic acid sodium salt and 1.1 g/L of monobasic potassium phosphate in water.
RISEDRONATE ASSAY SODIUM DELA YED-RELEASE TABLETS	USPNF Online	Online	28-Apr-2023	1-May-2023	NA	NA	Delete [Note—Use a non-metallic liquid chromatography system for

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PINDOLOL	ASSAY/ Procedure	USPNF Online	Online	28-Apr-2023		1-May-2023	NA	NA	analysis.] In <i>Standard stock solution</i> : Change 1 mg/mL of USP Pindolol RS in <i>Mobile phase</i> prepared as follows. To a suitable amount of USP Pindolol RS add <i>Mobile phase</i> to fill about 90% of the total volume, and sonicate for about 5 min to dissolve. to: 1 mg/mL of USP Pindolol RS in <i>Mobile phase</i> prepared as follows. To a suitable amount of USP Pindolol RS add <i>Mobile phase</i> to fill about 90% of the total

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ESCITALOPRA PERFORMANC M TABLETS E TESTS/ <i>Dissolution</i> ?711?	USPNF Online	Online	28-Apr-2023	1-May-2023	NA	NA	volume, and sonicate for about 5 min to dissolve. Dilute with <i>Mobile phase</i> to volume. In <i>Test 1/Medium:</i> Change 0.1 N hydrochloric acid VS; 900 mL to: 0.1 N hydrochloric acid; 900 mL AND In <i>Test 2/Medium:</i> Change 0.1 N hydrochloric acid VS; 900 mL to: 0.1 N hydrochloric acid; 900 mL
POWDERED COMPOSITION	USPNF Online	Online	28-Apr-2023	1-May-2023	NA	NA	In <i>Sample</i>

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ROSEMARY	<i>/Content of Phenolic Diterpenes</i>								<i>solution:</i> Change Before injection, pass through a membrane filter of 0.45-µL or finer pore size, to: Before injection, pass through a membrane filter of 0.45-µm or finer pore size,
ISOFLURANE	IM PUR ITIES/ <i>Organic Impurities</i>	<i>USPNF Online</i>	Online	28-Apr-2023		1-May-2023	NA	NA	In <i>Analysis:</i> Change Result = $(r_U/r_S) \times C_S \times (1/F)$ to: Result = $(r_U/r_S) \times C_F \times (1/F)$ AND Change $C_S$ = final concentration of USP Isoflurane Related Compound B RS in the <i>Standard solution (%)</i> to:

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FLUTICASONE OTHER COMP PROPIONATE ONE NASAL SPRAY NTS/ <i>Content of Phenylethyl Alcohol</i>	USPNF Online	Online	28-Apr-2023	1-May-2023	NA	NA	<p><math>C_F</math> = final concentration of USP Isoflurane Related Compound B RS in the <i>Standard solution</i> (%)</p> <p>In <i>Sample solution</i>: Change Transfer 1.0 g of the Nasal Spray to a 50-mL volumetric flask. Add about 40 mL of <i>Diluent</i>, and sonicate for 10 min until the supernatant is clear. Use the clear supernatant for analysis.</p> <p>to: Transfer 1.0 g of the Nasal Spray to a 50-mL volumetric flask.</p>



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THYROID TABLETS	ASSAY/ Procedure	USPNF Online	Online	31-Mar-2023		1-Apr-2023	NA	NA	Add about 40 mL of <i>Diluent</i> , and sonicate for 10 min. Dilute with <i>Diluent</i> to volume, and shake. Allow to stand for 10 min until the supernatant is clear. Use the clear supernatant for analysis. In <i>Chromatographic system</i> : Change <b>Column:</b> 4.6-cm x 25-cm; packing L1 to: <b>Column:</b> 4.6-mm x 25-cm; packing L1
PRAZOSIN HYDROCHLORIDE CAPSULES	PERFORMANCE TESTS/ Dissolution	USPNF Online	Online	31-Mar-2023		1-Apr-2023	NA	NA	In <i>Test 2/Analysis</i> : Change $C_S =$

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?	711?						<p>concentration of USP Prazosin Hydrochloride RS in the <i>Standard solution</i> (<math>\mu\text{g/mL}</math>) to:</p> <p><math>C_S =</math> concentration of USP Prazosin Hydrochloride RS in the <i>Standard solution</i> (<math>\text{mg/mL}</math>) AND Change <math>M_{r2}</math> = molecular weight of prazosin hydrochloride, 419.86 to: <math>M_{r2}</math> = molecular weight of prazosin hydrochloride, 419.87</p>	
ORPHENADRI NE CITRATE, ASPIRIN, AND	ADDITIONAL R EQUIREMENT S/USP	USPNF Online	Online	31-Mar-2023	1-Apr-2023	NA	NA	Change USP 2-Methylb enzhidrol RS

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CAFFEINE TABLETS	<i>Reference Standards ?11?</i>								to: USP Methylbenzhydrol RS Change
ERYTHROMYCIN IN ETHYLSUCCINATE FOR ORAL SUSPENSION	<i>Assay</i>	<i>USPNF Online</i>	Online	31-Mar-2023		1-Apr-2023	NA	NA	Constitute Erythromycin Ethylsuccinate for Oral Suspension as directed in the labeling, and proceed as directed in the <i>Assay under Erythromycin Ethylsuccinate Oral Suspension.</i> to: Constitute Erythromycin Ethylsuccinate for Oral Suspension as directed in the labeling, and proceed as directed for erythromycin under <i>Antibiotics—Micr</i>

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							<p><i>obial Assays</i>  ?81?, using an accurately measured volume of the reconstituted suspension, freshly mixed and free from air bubbles, blended for 4 ± 1 minutes in a high-speed glass blender jar with sufficient methanol to give a stock solution containing the equivalent of about 1 mg of erythromycin per mL. Dilute this stock solution quantitatively with <i>Buffer B.3</i> to obtain a <i>Test Dilution</i> having a concentration</p>

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DEXTRATES	ASSAY/ <i>Dextrose Equivalent</i>	<i>USPNF Online</i>	Online	31-Mar-2023		1-May-2023	NA	NA	<p>assumed to be equal to the median dose level of the Standard.</p> <p>In <i>Analysis</i>: Change <math>r_A</math> = peak response of each saccharide degree of polymerization (<math>DP_1</math>–<math>DP_3</math>) in the <i>Sample solution</i> (If any peaks of <math>DP_4</math> and above are observed in the sample, take the summation of all peak responses <math>DP_{4+}</math> and use this value as <math>r_U</math>.) to: <math>r_A</math> = peak response of each saccharide degree of</p>

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NORETHINDR ONE ACETATE E AND ETHINYL ESTRADIOL TABLETS	PERFORMANC <i>Dissolution</i> ?711?	USPNF Online	31-Mar-2023	1-Apr-2023	NA	NA	<p>polymerization (DP<sub>1</sub>–DP<sub>3</sub>) in the <i>Sample solution</i> (If any peaks of DP<sub>4</sub> and above are observed in the sample, take the summation of all peak responses DP<sub>4+</sub> and use this value as <i>r<sub>A</sub></i>.)</p> <p>In <i>Test 2/Analysis:</i>  Change  C<sub>S</sub> =  concentration of USP  Norethindrone Acetate RS (mg/mL) or USP Ethinyl Estradiol RS (ug/mL) in the <i>Standard solution</i>  to:  C<sub>S</sub> =  concentration of USP  Norethindrone</p>

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ERYTHROMYCIN PERFORMANC IN DELAYED- RELEASE TABLETS	USP <i>NF Online</i> Online		31-Mar-2023	1-Apr-2023	NA	NA	Acetate RS (mg/mL) or USP Ethinyl Estradiol RS (µg/mL) in the <i>Standard solution</i> In <i>Test 1</i> : Change <b>Buffer stage</b> <b>Medium:</b> 0.05 M pH 6.8 phosphate buffer (see <i>Reagents, Indicators, and Solutions—Buffer Solutions</i> ) to: <b>Buffer stage</b> <b>Medium:</b> 0.05 M pH 6.8 phosphate buffer (see <i>Reagents, Indicators, and Solutions—Buffer Solutions</i> ); 900 mL In <i>Table 4</i> : Change
CELL BANKING	5. CELL BANK CHARACTERIZ <i>USP NF Online</i> Online		31-Mar-2023	1-May-2023	NA	NA	

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PRACTICES FOR RECOMBINANT BIOLOGICS	ATION								In vitro assay <sup>d,e</sup> + + + <sup>f</sup> to: In vitro assay <sup>d,e</sup> + ? <sup>f</sup> +
CALCIUM LACTATE	CHEMICAL INFORMATION	<i>USPNF Online</i>	Online	31-Mar-2023		1-Apr-2023	NA	NA	Change Calcium lactate (1:2) hydrate to: Calcium lactate hydrate AND Change Calcium lactate (1:2) pentahydrate to: Calcium lactate pentahydrate
THYROID	ASSAY/ <i>Procedure</i>	<i>USPNF Online</i>	Online	31-Mar-2023		1-Apr-2023	NA	NA	In <i>Chromatographic system</i> : Change <b>Column</b> : 4.6-cm x 25-cm; packing L1 to: <b>Column</b> : 4.6-mm x 25-cm; packing



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PRAZOSIN HY ASSAY/ DROCHLORID Procedure E CAPSULES	USPNF Online	Online	31-Mar-2023	1-Apr-2023	NA	NA	L1 In Analysis: Change $C_S$ = concentration of USP Prazosin Hydrochloride RS in the <i>Standard solution</i> ( $\mu\text{g/mL}$ ) $C_U$ = nominal concentration of prazosin in the <i>Sample solution</i> ( $\mu\text{g/mL}$ ) $M_{r1}$ = molecular weight of prazosin, 383.41 $M_{r2}$ = molecular weight of prazosin hydrochloride, 419.86 to: $C_S$ = concentration of USP Prazosin Hydrochloride RS in the <i>Standard</i>

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ORPHENADRINE CITRATE, ASPIRIN, AND CAFFEINE TABLETS	USP NF Online	Online	31-Mar-2023	1-Apr-2023	NA	NA	<p><i>solution</i> (mg/mL) <math>C_U</math> = nominal concentration of prazosin in the <i>Sample solution</i> (mg/mL) <math>M_{r1}</math> = molecular weight of prazosin, 383.41 <math>M_{r2}</math> = molecular weight of prazosin hydrochloride, 419.87</p> <p>In <i>Standard solution</i>: Change 7.5 µg/mL of USP 2-Methylbenzhydrol RS in methanol to: 7.5 µg/mL of USP Methylbenzhydrol RS in methanol AND In <i>Analysis</i>: Change</p>

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ERYTHROMYCIN ETHYLSUCCINATE FOR ORAL SUSPENSION	USPNF Online	Online	31-Mar-2023	1-Apr-2023	NA	NA	<p><math>C_S</math> = concentration of USP 2-Methylbenzhydrol RS in the <i>Standard solution</i> (mg/mL)</p> <p>to:</p> <p><math>C_S</math> = concentration of USP Methylbenzhydrol RS in the <i>Standard solution</i> (mg/mL)</p> <p>Change Proceed as directed in the <i>Identification</i> test under <i>Erythromycin Ethylsuccinate Oral Suspension</i>, beginning with "Prepare a Standard solution."</p> <p>to:</p> <p>Prepare a Standard</p>

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							<p>solution of USP Erythromycin Ethylsuccinate RS in methanol containing about 3 mg per mL. Apply separately 10 µL each of the test solution and the Standard solution to a suitable thin-layer chromatographic plate (see <i>Chromatography</i> ?621?) coated with a 0.25-mm layer of chromatographic silica gel mixture, and allow to dry. Place the plate in an unlined chromatographic chamber, and develop the chromatograms in a solvent</p>

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							<p>system consisting of a mixture of methanol and chloroform (85:15) until the solvent front has moved about 9 cm. Remove the plate from the chamber, mark the solvent front, and allow the solvent to evaporate. Spray the plate with a mixture of dehydrated alcohol, <i>p</i>-methoxybenzaldehyde, and sulfuric acid (90:5:5). Heat the plate at 100° for 10 minutes, and examine the chromatograms, in which the erythromycin</p>

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LOW MOLECULAR WEIGHT HEPARIN MOLECULAR WEIGHT DETERMINATIONS	PROCEDURE	USPNF Online	Online	31-Mar-2023		1-Apr-2023	NA	NA	and succinic acid moieties appear as black-to-purple spots: the $R_F$ values of the principal spots obtained from the test solution correspond to those obtained from the Standard solution. In footnote 1 in <i>Molecular Weight Measurements of Low Molecular Weight Heparins by Gel Permeation Chromatography/Chromatographic system/Columns/Analytical:</i>

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LEVORPHANO PERFORMAN L TARTRATE E TABLETS TESTS/ <i>Uniformity of Dosage Units</i> ?905?	USPNF Online	Online	31-Mar-2023	1-Aug-2023	NA	NA	Change guard column TSK SWXL 6-mm x 4-mm; to: guard column TSK SWXL 6-mm x 4-cm; In <i>Sample solution</i> : Change Nominally about 80 ug/mL of levorphanol tartrate in <i>Diluent</i> prepared as follows. to: Nominally about 80 µg/mL of levorphanol tartrate in <i>Diluent</i> prepared as follows.
GLYCYL-L-TYROSINE IM PUR ITIES/ <i>Related Compounds</i>	USPNF Online	Online	24-Feb-2023	1-Jun-2023	NA	NA	In <i>Buffer solution</i> : Change Dissolve 6.84 g of potassium

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MIRTAZAPINE TABLETS	IMPURITIES/Organic Impurities	USPNF Online	Online	24-Feb-2023		1-Mar-2023	NA	NA	<p>phosphate in 1000 mL of water.</p> <p>to: Dissolve 6.84 g of monobasic potassium phosphate in 1000 mL of water.</p> <p>In <i>System suitability/Suitability requirements/Resolution:</i> Change 10-ketomirtazpine to: 10-ketomirtazapine AND In <i>Table 1:</i> Change 1-Ketomirtazpine<sup>c</sup> to: 1-Ketomirtazapine<sup>c</sup></p>



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METAPROTERENOL SULFATE ORAL SOLUTION	<i>Identification/A.</i> USP <i>Online</i>	Online	24-Feb-2023	1-Mar-2023	NA	NA	Change Proceed as directed in <i>Identification test A</i> 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 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

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SOTALOL HYD IM ROCHLORIDE PUR ITIES/ <i>Organic Impurities</i>	USPNF Online	Online	24-Feb-2023	1-Mar-2023	NA	NA	<p>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:</p> <p><i>In Analysis:</i> Change Calculate the percentage of any unspecified impurities in the portion of Sotalol Hydrochloride taken:  <math display="block">\text{Result} = (r_U/r_S) \times (C_S/C_U) \times 100</math> <math display="block">r_U = \text{sum of all the peak responses of all unspecified}</math></p>

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LIDOCAINE HY Assay for DROCHLORID <i>lidocaine</i>	USPNF Online	Online	24-Feb-2023	1-Mar-2023	NA	NA	<p>impurities from the <i>Sample solution</i> to:            Calculate the percentage of any unspecified impurity in the portion of Sotalol Hydrochloride taken:  <math display="block">\text{Result} = (r_U/r_S) \times (C_S/C_U) \times 100</math> <math display="block">r_U = \text{peak response of each unspecified impurity from the } \textit{Sample solution}</math>           AND            In <i>Table 1</i>:            Change Any unspecified impurities to:            Any unspecified impurity            Change Proceed with</p>

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E AND DEXTROSE INJECTION	<i>hydrochloride</i>								Injection as directed in the Assay for lidocaine hydrochloride under Lidocaine and Epinephrine Injection. to: Proceed with Injection as directed in the Assay for lidocaine hydrochloride under Lidocaine Hydrochloride and Epinephrine Injection.
TRIETHYL CITRATE	ASSAY/ <i>Procedure</i>	USPNF Online	Online	24-Feb-2023		1-May-2023	NA	NA	In System suitability/Suitability requirements/Tailing factor. Change NMT 1.5 for the triethyl citrate to trimethyl citrate

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METAPROTER ENOL SULFATE TABLETS	<i>Identification/A.</i> USP/NF Online	Online	24-Feb-2023	1-Mar-2023	NA	NA	peaks to: NMT 1.5 for the triethyl citrate and trimethyl citrate peaks Change Proceed as directed in <i>Identification test A</i> 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 system consisting of the upper layer of a freshly prepared mixture of butyl alcohol, water, and formic acid

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MESO-ZEAXANTHIN IDENTIFICATION/ N/C.	USPNF Online	Online	27-Jan-2023	1-Jun-2023	NA	NA	(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: Change (3R,3?S-meso)-zeaxanthin to: (3R,3?S)-zeaxanthin
CHLOROPROCASSAY/ AINE HYDROCHLORIDE	USPNF Online	Online	27-Jan-2023	1-Feb-2023	NA	NA	In <i>Sample solution</i> : Change

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INJECTION									Transfer about 100 mg of 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.
POLYETHYLENE GLYCOL STANDARDS WITH MOLECULAR WEIGHTS OF	CHEMICAL INFORMATION	<i>USPNF Online</i> Online		27-Jan-2023		1-Feb-2023	NA	NA	Change CAS RN®: 25332-68-3. to: CAS RN®: 25322-68-3.

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1000, 2000, 3000, 4000, AND 6000 DALTONS (G/MOL) DEXAMETHAS ASSAY/ ONE SODIUM PHOSPHATE INJECTION	<i>USPNF Online</i>	Online	27-Jan-2023	1-Feb-2023	NA	NA	In Analysis: 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 PREPARATIONS	ADDITIONAL R EQUIREMENT S/USP <i>Reference</i> <i>Standards &lt;11&gt;</i>	<i>USPNF Online</i>	Online	27-Jan-2023	1-Feb-2023	NA	NA	In USP <i>meso</i> -Zeaxanthin RS: Change (3R,3?S- <i>meso</i> )-Zeaxanthin. to: (3R,3?S )-Zeaxanthin.
AZTEC MARIGOLD ZEAXANTHIN EXTRACT	IDENTIFICATIO N/C.	<i>USPNF Online</i>	Online	27-Jan-2023	1-Feb-2023	NA	NA	Change (3R,3?S <i>meso</i> )-zeaxanthin to: (3R,3?S )-zeaxanthin



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LEAD	REQUIREMENTS FOR PROCEDURE VALIDATION	USPNF Online	Online	27-Jan-2023		1-Jun-2023	NA	NA	Change • <b>Precision Repeatability</b> to: • <b>Precision</b>
METARAMINOL BITARTRATE	ADDITIONAL REQUIREMENT S/USP Reference Standards ?11?	USPNF Online	Online	27-Jan-2023		1-Feb-2023	NA	NA	In USP Metaminol 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
MESO-ZEAXANTHIN PREPARATION	IDENTIFICATION N/C.	USPNF Online	Online	27-Jan-2023		1-Feb-2023	NA	NA	Change (3R,3'S-meso)-zeaxanthin to: (3R,3'S)-zeaxanthin

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