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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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DEMECLOCYC SPECIFIC	USP43–NF38	1248	24-Apr-2020	1-May-2020	NA	NA	In <i>Analysis</i> :

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LINE HYDROCHLORIDE	TESTS/ <i>Loss on Drying</i>								Change Dry the <i>Sample</i> at 60° for 3 h. to: Dry the <i>Sample</i> in a capillary-stoppered bottle in vacuum at 60° for 3 h.
WATER-SOLUBLE VITAMINS WITH MINERALS TABLETS	STRENGTH	USP43–NF38	5552	24-Apr-2020		1-May-2020	NA	NA	In the Calculate statement in <i>Niacin or Niacinamide, Pyridoxine Hydrochloride, Riboflavin, and Thiamine, Method 1/Analysis:</i> Delete , calcium pantothenate (C <sub>18</sub> H <sub>32</sub> CaN <sub>2</sub> O <sub>10</sub> ), and folic acid (C <sub>19</sub> H <sub>19</sub> N <sub>7</sub> O <sub>6</sub> ), AND In the Calculate statement in <i>Niacin or Niacinamide,</i>

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							<p><i>Pyridoxine Hydrochloride, Riboflavin, and Thiamine, Method 3/Analysis: Delete</i></p> <p>, calcium pantothenate (C<sub>18</sub>H<sub>32</sub>CaN<sub>2</sub>O<sub>10</sub>), and folic acid (C<sub>19</sub>H<sub>19</sub>N<sub>7</sub>O<sub>6</sub>), AND</p> <p>In the Calculate statement in <i>Folic Acid, Method 3; Ascorbic Acid, Niacin or Niacinamide, Pyridoxine Hydrochloride, Calcium Pantothenate, Riboflavin, and Thiamine, Method 4/Analysis: Add ascorbic acid (C</i></p>

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									<sup>6</sup> H <sub>8</sub> O <sub>6</sub> ),

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EPINEPHRINE	ADDITIONAL REQUIREMENTS	USP43–NF38	Online	24-Apr-2020		1-May-2020	NA	NA	This erratum applies to the USP-NF ONLINE platform only. In <i>USP Reference Standards &lt;11&gt;</i> : Add USP Racepinephrine Hydrochloride RS
SODIUM METABISULFITE	IMPURITIES/ <i>Limit of Chloride</i>	USP43–NF38	6020	24-Apr-2020		1-May-2020	NA	NA	In <i>Analysis</i> : Change (see <i>Nephelometry, Turbidimetry, and Visual Comparison &lt;855&gt;</i> ). to: (see <i>Visual Comparison &lt;630&gt;</i> ).
MEXILETINE HYDROCHLORIDE	CHEMICAL INFORMATION	USP43–NF38	2943	24-Apr-2020		1-May-2020	NA	NA	Change [5370-01-04]. to: [5370-01-4].
NEAR-INFRARED SPECTROSCOPY	4. VALIDATION AND	USP43–NF38	7161	24-Apr-2020		1-May-2020	NA	NA	In 4.1 <i>Validation/4.1.1</i>

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ECTROSCOPY VERIFICATION							<i>Accuracy/Validation criteria/Criteria 1: Change Suitable agreement between SEP to: Suitable agreement between the standard error of prediction (SEP)</i>
PROPRANOLOL HYDROCHLORIDE IM L HYDROCHLORIDE RIDE ITIES/ <i>Organic Impurities</i>	USP43–NF38	3746	24-Apr-2020	1-May-2020	NA	NA	<i>In System suitability/Suitability requirements/Relative standard deviation: Change NMT 5.0, to: NMT 5.0%,</i>
RALTEGRAVIR ASSAY/ CHEWABLE TABLETS Procedure	USP43–NF38	3835	24-Apr-2020	1-May-2020	NA	NA	<i>In Analysis: Change <math>M_{r1}</math> = molecular weight of</i>

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VITAMIN E	ASSAY/ <i>Alpha Tocopheryl Acid Succinate</i>	USP43–NF38	4637	24-Apr-2020		1-May-2020	NA	NA	raltegravir, 444.44 to: $M_{r1}$ = molecular weight of raltegravir, 444.42 In <i>Sample solution</i> : Change tocoopheryl to: tocopheryl
REPOSITORY CORTICOTRO PIN INJECTIONS	ADDITIONAL REQUIREMENT	USP43–NF38	1174	24-Apr-2020		1-May-2020	NA	NA	In <i>USP Reference Standards &lt;11&gt;</i> : Add USP Ascorbic Acid RS
OIL- AND WATER-SOLUBLE VITAMINS WITH MINERALS TABLETS	STRENGTH	USP43–NF38	5476	24-Apr-2020		1-May-2020	NA	NA	In the <i>Calculate statement</i> in <i>Niacin or Niacinamide, Pyridoxine Hydrochloride, Riboflavin, and Thiamine, Method 1/Analysis</i> : Delete , calcium

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							<p>pantothenate (C<sub>18</sub>H<sub>32</sub>CaN<sub>2</sub>O<sub>10</sub>), and folic acid (C<sub>19</sub>H<sub>19</sub>N<sub>7</sub>O<sub>6</sub>), AND</p> <p>In the Calculate statement in <i>Niacin or Niacinamide, Pyridoxine Hydrochloride, Riboflavin, and Thiamine, Method 3/Analysis:</i></p> <p>Delete , calcium pantothenate (C<sub>18</sub>H<sub>32</sub>CaN<sub>2</sub>O<sub>10</sub>), and folic acid (C<sub>19</sub>H<sub>19</sub>N<sub>7</sub>O<sub>6</sub>), AND</p> <p>In the Calculate statement in <i>Folic Acid Method 3; Ascorbic Acid, Niacin or Niacinamide,</i></p>



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EPINEPHRINE IM PUR ITIES/ <i>Organic Impurities</i>	USP43–NF38	1645	24-Apr-2020	1-May-2020	NA	NA	<p><i>Pyridoxine Hydrochloride, Calcium Pantothenate, Riboflavin, and Thiamine, Method 4/Analysis: Add ascorbic acid (C<sub>6</sub>H<sub>8</sub>O<sub>6</sub>), AND In Molybdenum, Method 2/Instrumental conditions: Change (See Atomic Absorption Spectroscopy &lt;852&gt;.) to: (See Ultraviolet-Visible Spectroscopy &lt;857&gt;.)</i></p> <p>In the third calculation in the <i>Analysis</i>: Change <math>C_U =</math> concentration of</p>

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HEXYLENE GLYCOL	IMPURITIES/Organic Impurities	USP43–NF38	5814	24-Apr-2020		1-May-2020	NA	NA	Epinephrine in the <i>Sample solution</i> (mg/mL) to: $C_U =$ concentration of Epinephrine in the <i>Sample solution</i> (µg/mL) In <i>Any other individual impurity/Relative Response Factor</i> in Table 2: Change – to: 1.0
LOPERAMIDE HYDROCHLORIDE	IMPURITIES/Organic Impurities	USP43–NF38	2658	24-Apr-2020		1-May-2020	NA	NA	In <i>System suitability/Suitability require ments/Peak-to-valley ratio</i> : Change NLT 1.5 for loperamide related compounds G

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									and H; NLT 1.5 for loperamide related compounds E and A, <i>System suitability solution</i> to: NLT 1.5 for loperamide <i>cis-N</i> -oxide and an hydroloperamide; NLT 1.5 for loperamide piperidinolamide and loperamide biphenyl analog, <i>System suitability solution</i>
0.02 M EDETATE DISODIUM VS	REAGENTS AND REFERENCE TABL ES/ <i>Solutions</i>	USP43–NF38	6240	24-Apr-2020		1-May-2020	NA	NA	Change 0.7444 g to: 7.444 g
POLYVINYL ALCOHOL	IDENTIFICATIO N/A.	USP43–NF38	3593	24-Apr-2020		1-May-2020	NA	NA	Change <i>Infrared Absorption</i> <197K> to: <i>Spectroscopic</i>

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								<i>Identification Tests &lt;197&gt;, Infrared Spectroscopy: 197K</i>
RALTEGRAVIR TABLETS	PERFORMANCE TESTS/ <i>Dissolution &lt;711&gt;</i>	USP43–NF38	3834	24-Apr-2020	1-May-2020	NA	NA	In <i>Analysis</i> : Change $M_{r1}$ = molecular weight of raltegravir, 444.44 to: $M_{r1}$ = molecular weight of raltegravir, 444.42
SACCHARIN SODIUM	SPECIFIC TESTS/ <i>Readily Carbonizable Substances Test &lt;271&gt;</i>	USP43–NF38	3965	24-Apr-2020	1-May-2020	NA	NA	In <i>Matching fluid A</i> : Change ferric chloride TS, to: ferric chloride CS,
BUDESONIDE	IMPURITIES/ <i>Organic Impurities</i>	USP43–NF38	604	24-Apr-2020	1-May-2020	NA	NA	In footnote k in <i>Table 2</i> : Change 16?,17-[Butylidenebis(oxy)]-11?, 21-dihydroxyprona-1,4-diene-3

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OIL-SOLUBLE VITAMINS TABLETS	ADDITIONAL REQUIREMENT <i>S/Labeling</i>	<i>USP43–NF38</i>	5356	24-Apr-2020		1-May-2020	NA	NA	,20-dione-21-acetate. to: 16?,17-[Butylidenebis(oxy)]-11?-hydroxypregna-1,4-diene-3,20-dione-21-yl acetate. In footnote 1: Change -alpha-tocopheryl to: <i>all-rac</i> -alpha-tocopheryl AND Change USP Vitamin E unit to: USP Vitamin E Unit AND Change 2R -alphatocopherol to: 2R-alpha-tocopherol

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DEXAMETHAS ONE ACETATE	<i>Chromatographic purity</i>	USP43–NF38	1290	24-Apr-2020		1-May-2020	NA	NA	Change <i>Format buffer</i> to: <i>Formate buffer</i>
CAPRYLIC ACID	ASSAY/ <i>Procedure/Chromatographic system</i>	USP43–NF38	5664	24-Apr-2020		1-May-2020	NA	NA	In Column: Change 30-cm to: 30-m
LEUCOVORIN CALCIUM FOR INJECTION	ASSAY/ <i>Procedure/Chromatographic system</i>	USP43–NF38	2569	24-Apr-2020		1-May-2020	NA	NA	Delete <i>Run time: 2</i> times the retention time of the leucovorin peak
SUCROSE PALMITATE	IMPURITIES/ <i>Inorganic Impurities</i>	USP43–NF38	6078	24-Apr-2020		1-May-2020	NA	NA	In <i>Fats and Fixed Oils, Acid Value &lt;401&gt;</i> : Change NMT 6.0%, to: NMT 6.0,
NIACIN	IDENTIFICATION/ N/B.	USP43–NF38	3138	24-Apr-2020		1-May-2020	NA	NA	Change <i>Ultraviolet Absorption &lt;197U&gt;</i> to: <i>Spectroscopic Identification Tests &lt;197&gt;</i> , <i>Ultraviolet-</i>

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NUCLEIC ACID-BASED TECHNIQUES -- GENERAL	APPENDICES	USP43–NF38	7865	24-Apr-2020		1-May-2020	NA	NA	Visible Spectroscopy: 197U In <i>Appendix 2</i> : Delete the Row for dNTP dinucleotide triphosphate
ANTITHROMBIN III HUMAN	ADDITIONAL REQUIREMENTS	USP42–NF37	350	27-Mar-2020		1-Apr-2020	NA	NA	In <i>Labeling</i> : Change USP Antithrombin III Units. to: Antithrombin III IU.
ITRACONAZOLE CAPSULES	PERFORMANCE TESTS/ Dissolution <711>/Test 1	Revision Bulletin (Official August 01, 2019)	Online	27-Mar-2020		1-Apr-2020	NA	NA	In <i>System suitability/Suitability requirements/Relative standard deviation</i> : Change NMT 2.0% for 5 replicate injections to: NMT 2.0% for 5

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ANTITHROMBIN SPECIFIC HUMAN TESTS	USP42–NF37	350	27-Mar-2020	1-Apr-2020	NA	NA	replicates In <i>Pyrogen Test</i> <711>: Change USP Antithrombin III Units to: Antithrombin III IU
LITHIUM CARBONATE EXTENDED-RELEASE TABLETS	PERFORMANCE TESTS/ <i>Dissolution</i>	USP42–NF37 2598	28-Feb-2020	1-Mar-2020	NA	NA	In <i>Analysis</i> : Change V = volume of <i>Medium</i> , 900 mL to: V = volume of <i>Medium</i> , 800 mL
DICLOXACILLIN SODIUM CAPSULES	PERFORMANCE TESTS	USP42–NF37 1330	28-Feb-2020	1-Mar-2020	NA	NA	In <i>Dissolution</i> <711>: Change <i>Sample solution</i> : Sample per the chapter. Dilute with <i>Medium</i> to a concentration that is similar to the <i>Standard solution</i> . <i>Tolerances</i> : NLT 75% (Q) of



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CALCIUM	PERFORMANC	<i>Revision</i>	Online	28-Feb-2020		1-Mar-2020	NA	NA	<p>the labeled amount of dicloxacillin (C<sub>19</sub>H<sub>17</sub>Cl<sub>2</sub>N<sub>3</sub>O<sub>5</sub> S) is dissolved. to:</p> <p><i>Sample solution:</i> Sample per the chapter. Pass a portion of the solution under test through a suitable filter. Dilute with <i>Medium</i> to a concentration that is similar to the <i>Standard solution</i>.</p> <p><i>Instrumental conditions</i> Mode: UV-Vis</p> <p><i>Tolerances:</i> NLT 75% (Q) of the labeled amount of dicloxacillin (C<sub>19</sub>H<sub>17</sub>Cl<sub>2</sub>N<sub>3</sub>O<sub>5</sub> S) is dissolved.</p> <p>In <i>Test</i></p>

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ACETATE CAPSULES	E TESTS/ Dissolution <711>	<i>Bulletin (Official January 01, 2020)</i>							<p><i>1/Analysis:</i> Change dissolved at time point (<i>i</i>): Result<sub><i>i</i></sub> = (r<sub><i>U</i></sub>/r<sub><i>S</i></sub>) × C<sub><i>S</i></sub> × V × D × (1/L) × 100 to: dissolved: Result = (r<sub><i>U</i></sub>/r<sub><i>S</i></sub>) × C<sub><i>S</i></sub> × V × D × (1/L) × 100 AND <i>In Test</i> <i>3/Analytical procedure</i> <i>1/Analysis:</i> Change V = volume of <i>Medium</i>, 900 mL to: V = volume of <i>Medium 1</i>, 900 mL AND <i>In Test</i> <i>3/Analytical procedure</i> <i>2/Analysis:</i> Change</p>

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FLUNIXIN MEGLUMINE	IM PUR	USP42–NF37	1890	28-Feb-2020		1-Mar-2020	NA	NA	<p><math>V_M</math> = volume of <i>Medium</i>, 900 mL to: <math>V_M</math> = volume of <i>Medium 1</i>, 900 mL AND In <i>Test 3/Analytical procedure 3/Blank</i>: Change <i>Medium</i> to: <i>Medium 2</i> AND In <i>Test 3/Analytical procedure 3/Analysis</i>: Change <math>V_M</math> = volume of <i>Medium</i>, 900 mL to: <math>V_M</math> = volume of <i>Medium 2</i>, 900 mL In <i>Sensitivity solution</i>:</p>

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INJECTION	ITIES/ <i>Organic Impurities</i>							Change in <i>Diluent</i> from the <i>Standard solution</i> to: in <i>Diluent</i>
POLYETHYLENE GLYCOL	CHEMICAL INFORMATION	<i>USP42–NF37</i>	5882	31-Jan-2020	1-Feb-2020	NA	NA	See <a href="https://www.usp-nf.com/sites/default/files/usp_pdf/EN/january-2020-errata-with-image.pdf">https://www.usp-nf.com/sites/default/files/usp_pdf/EN/january-2020-errata-with-image.pdf</a> for correction
ALFADEX	CHEMICAL INFORMATION	<i>USP42–NF37</i>	5561	31-Jan-2020	1-Feb-2020	NA	NA	Change 972.84 to: 972.85
MEROPENEM FOR INJECTION	ASSAY/ <i>Procedure</i>	<i>Second Supplement to USP42–NF37</i>	9216	31-Jan-2020	1-Feb-2020	NA	NA	In <i>Mobile phase</i> : Change <i>Solution A</i> to: <i>Buffer</i>
ULTRAVIOLET-VISIBLE SPECTROSCOPY	QUALIFICATION OF UV-VIS SPECTROMETERS	<i>Second Supplement to USP42–NF37</i>	9570	27-Dec-2019	1-Jan-2020	NA	NA	In all instances in <i>Table 4</i> : Change < to: ? AND In <i>Control of</i>

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CYPROHEPTA IM DINE HYDROC PUR HLORIDE ORAL SOLUTION	<i>USP42–NF37</i>	1195	27-Dec-2019	1-Jan-2020	NA	NA	<i>Photometric Resp onse/Acidic Nicotinic Acid Solutions in 0.1 N Hydrochloric Acid/paragraph 1: Change Using nicotinic acid solutions, the absorbance accuracy must be ± 0.01 A<sub>2</sub>. to: Using nicotinic acid solutions, the absorbance accuracy must be ± 0.010 A<sub>2</sub> (for values below 1.00 A<sub>2</sub>). In Standard solution: Change in Solution B to: in Diluent</i>
INSULIN ASSAYS	<i>ASSAY/Rabbit Revision Blood Sugar Me Bulletin (Official thod—Quantitati May 01, 2019)</i>	Online	27-Dec-2019	1-Jan-2020	NA	NA	<i>In Standard stock solution: Change of USP Insulin</i>

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CUPRIC CHLORIDE	REAGENTS AND REFERENCE TABL ES/Reagent Specifications	USP42–NF37	6092	27-Dec-2019		1-Jan-2020	NA	NA	RS of the appropriate species to: of the USP Insulin Reference Standard of the appropriate species AND In <i>Sample stock solution</i> : Change of USP Insulin RS of the appropriate species. to: of the USP Insulin Reference Standard of the appropriate species. Change [7447-39-4]. to: [10125-13-0].

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2,5-DIHYDROX REAGENTS YBENZOIC AND ACID REFERENCE TABL ES/Reagent Specifications	USP42–NF37	6097	22-Nov-2019	1-Dec-2019	NA	NA	Change [303-07-1]. to: [490-79-9].
ANALYTICAL 6. EXPERIMEN METHODOLOGTAL CONSID IES BASED ON RATIONS SCATTERING PHENOMENA— SMALL ANGLE X-RAY SCATTERING AND SMALL ANGLE NEUTRON SCATTERING	Second Supplement to USP42–NF37	Online	22-Nov-2019	1-Dec-2019	NA	NA	In 6.2 Resolution/6.2.1 Size resolution: Change $q_{min} < ?/d_{max}$ $?/d_{max}$ to: $q_{min} < ?/d_{max}$
SIMVASTATIN PERFORMANC TABLETS E TESTS/ Dissolution <711>	USP42–NF37	4009	22-Nov-2019	1-Dec-2019	NA	NA	In <i>Standard solution</i> : Change USP Simvastatin RS in <i>Medium</i> to: USP Simvastatin RS in <i>Medium</i> . Transfer a portion of the solution to a

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VALIDATION OF MICROBIAL RECOVERY FROM PHARMACOPEIAL ARTICLES	VALIDATION OF NEUTRALIZATION METHODS—RECOVERY COMPARISONS	<i>Second Supplement to USP42–NF37</i>	9616	22-Nov-2019		1-Dec-2019	NA	NA	centrifuge tube containing about 10 mg of <i>Prewashed manganese dioxide</i> per milliliter of transferred solution under test, and mix. Allow the mixture to stand for 30 min with occasional shaking, centrifuge, and use a portion of the clear supernatant. In paragraph 1 in <i>Recovery on Agar Medium</i> : Change If it is necessary to solubilize the test sample, to: If it is necessary to solubilize the test sample, Change
MEFENAMIC	PERFORMANCE	<i>USP42–NF37</i>	2711	22-Nov-2019		1-Dec-2019	NA	NA	Change



<a href="#">Monograph Title</a>	<a href="#">Section</a>	<a href="#">Source Publication</a>	<a href="#">Page Number</a>	<a href="#">Errata Post Date</a>	<a href="#">Sort ascending</a>	<a href="#">Errata Official Date</a>	<a href="#">Target Errata Print Publication</a>	<a href="#">Target Online Fix Publication</a>	Description
ACID CAPSULES	E TESTS/ <i>Dissolution</i> <711>								<p><i>Solution A, Mobile phase, Standard solution, Sample solution, Chromatographic system, and System suitability.</i></p> <p>Proceed as directed in the Assay, making any necessary volumetric adjustments.</p> <p>to:</p> <p><i>Solution A, Mobile phase, Standard solution, Chromatographic system, and System suitability.</i></p> <p>Proceed as directed in the Assay, making any necessary volumetric adjustments.</p>

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0.1 N POTASSIUM HYDROXIDE VS	REAGENTS AND REFERENCE TABL ES/ <i>Solutions</i>	USP42–NF37 6185	22-Nov-2019	1-Dec-2019	NA	NA	<p><i>Sample solution:</i> Take a portion of the solution under test, and dilute if necessary.</p> <p>Change <i>Standardization:</i> Add 2 drops of phenolphthalein TS to 20 mL of 0.1 N potassium hydroxide VS. Titrate with 0.1 N hydrochloric acid VS until a permanent pale-pink color is produced.</p> <p>to:</p> <p><i>Standardization:</i> Add 2 drops of phenolphthalein TS to 20 mL of 0.1 N hydrochloric acid VS. Titrate with the potassium hydroxide solution until a</p>

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ROPINIROLE E XTENDED-RELEASE TABLETS	E TESTS/ Dissolution <711>	Revision Bulletin (Official July 01, 2019)	Online	22-Nov-2019	1-Dec-2019	NA	NA	permanent pale-pink color is produced. In Test 2 and Test 3 in Analysis: Change Result <sub>1</sub> = C <sub>1</sub> × (1/L) × (M <sub>r1</sub> /M <sub>r2</sub> ) × 100 to: Result <sub>1</sub> = C <sub>1</sub> × V × (1/L) × (M <sub>r1</sub> /M <sub>r2</sub> ) × 100
ZIPRASIDONE CAPSULES	E TESTS/ Dissolution <711>/Test 3/Tier 2	Revision Bulletin (Official October 01, 2019)	Online	22-Nov-2019	1-Dec-2019	NA	NA	In Buffer: Change 6.8 g/L g to: 6.8 g/L AND In Standard stock solution 2: Change Standard stock solution to: Standard stock solution 1
ANALYTICAL METHODODOLOGIES BASED ON CHAPTERS	1. OVERVIEW: GENERAL	Second Supplement to USP42–NF37	9634	22-Nov-2019	1-Dec-2019	NA	NA	In Row 6 of Column 4 in Table 1:

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SCATTERING BASED ON PHENOMENA—SCATTERING GENERAL PHENOMENA									Change Also properties of condensated phrases to: Also properties of condensated phases
AMLODIPINE AND OLMESARTAN MEDOXOMIL TABLETS	IM PURITIES/ <i>Organic Impurities</i>	<i>Second Supplement to USP42–NF37</i>	9101	22-Nov-2019		1-Dec-2019	NA	NA	In <i>Table 4, Footnote h:</i> Change 0.47, to: 0.45,

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