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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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BENAZEPRIL HPERFORMANC		<i>First</i>	8644	26-Jul-2019	1-Aug-2019	NA	NA	In the <i>Standard</i>

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YDROCHLORIDE TABLETS TESTS/ Dissolution <711>/Test 1	Supplement to USP42–NF37						<i>solution:</i> Change µg/mL to: µg/µL
TIAGABINE HYDROCHLORIDE ASSAY/ Procedure	First Supplement to USP42–NF37	8823	26-Jul-2019	1-Aug-2019	NA	NA	In <i>Analysis:</i> Change Result = $(R_U/R_S) \times (C_S/C_U) \times (M_{r1}/M_{r2}) \times_{(USP}$ 1-Aug-2019) 100 to: Result = $(R_U/R_S) \times (C_S/C_U) \times 100$ AND Delete $M_{r1} =$ molecular weight of tiagabine hydrochloride, 412.00 $M_{r2} =$ molecular weight of tiagabine hydrochloride monohydrate, 430.02 (USP 1-Aug-2019)

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SODIUM BICARBONATE	IM PURITIES/ <i>Carbonate</i>	<i>USP42–NF37</i>	4019	28-Jun-2019		1-Jul-2019	NA	NA	In <i>Analysis</i> : Change and promptly add 10 g of sodium bicarbonate to: and promptly add 10 g of Sodium Bicarbonate
SAW PALMETTO EXTRACT	COMPOSITION <i>/Content of Long-Chain Alcohols and Sterols</i>	<i>USP42–NF37</i>	5196	28-Jun-2019		1-Jul-2019	NA	NA	In <i>System suitability stock solution B</i> : Change 2 mg/mL each of campesterol, stigmasterol, and USP ?- Sitosterol RS and 0.37 mg/mL of stigmastanol to: 0.37 mg/mL of stigmastanol and 2 mg/mL each of campesterol, stigmasterol, and USP ?- Sitosterol RS in

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ETIDRONATE DISODIUM	SPECIFIC TESTS/ <i>Water Determination &lt;921&gt;</i>	<i>USP42–NF37</i>	1745	28-Jun-2019		1-Jul-2019	NA	NA	chloroform In <i>Sample solution</i> : Change acetic acid to: glacial acetic acid
CHOLINE BITARTRATE	IM PURITIES/ <i>Limit of Total Amines/System suitability</i>	<i>USP42–NF37</i>	4839	28-Jun-2019		1-Jul-2019	NA	NA	In <i>Suitability requirements</i> : Change ?g/L. to: ?g/mL.
ACETAMINOPHEN ORAL SUSPENSION	ASSAY	<i>Second Supplement to USP41–NF36</i>	Online	28-Jun-2019		1-Jul-2019	NA	NA	In the first <i>Procedure</i> : Change
									?(Postponed on 1-Aug-2018) to:
VORICONAZOLE	IM PURITIES/ <i>Voriconazole</i>	<i>USP42–NF37</i>	4601	28-Jun-2019		1-Jul-2019	NA	NA	?(RB 1-Aug-2018) In <i>System suitability solution</i> : Change

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									0.25 µg/mL of USP Voriconazole RS to: 0.25 µg/mL of USP Voriconazole RS in <i>Mobile phase</i>
SAW PALMETTO CAPSULES	IDENTIFICATION N/B. Presence of Sterols	USP42–NF37	5198	28-Jun-2019		1-Jul-2019	NA	NA	In <i>System suitability stock solution B</i> : Change 2 mg/mL each of campesterol, stigmasterol, and USP ?-Sitosterol RS, and 0.37 mg/mL of stigmastanol to: 0.37 mg/mL of stigmastanol and 2 mg/mL each of campesterol, stigmasterol, and USP ?-Sitosterol RS in chloroform

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POLYVINYL ALCOHOL	IDENTIFICATION	USP42–NF37	3566	28-Jun-2019		1-Jul-2019	NA	NA	In <i>B</i> : Change It meets the requirements in the test <i>Viscosity—Capillary Methods &lt;911&gt;</i> , <i>Viscosity—Rotational Methods &lt;912&gt;</i> , and <i>Viscosity—Rolling Ball Method &lt;913&gt;</i> . to: It meets the requirements in the test <i>Viscosity—Capillary Methods &lt;911&gt;</i> , <i>Viscosity—Rotational Methods &lt;912&gt;</i> , or <i>Viscosity—Rolling Ball Method &lt;913&gt;</i> .
CHOLINE CHLORIDE	IMPURITIES/ <i>Limit of Total Amines/System suitability</i>	USP42–NF37	4841	28-Jun-2019		1-Jul-2019	NA	NA	In <i>Suitability requirements</i> : Change ?g/L. to:

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MORPHINE SULFATE EXTENDED-RELEASE CAPSULES	PERFORMANCE TESTS/ Dissolution <711>	<i>Revision Bulletin (Official November 01, 2018)</i>	Online	28-Jun-2019		1-Jul-2019	NA	NA	?g/mL. In Test 1/Tolerances and Test 3/Tolerances: Change [(C <sub>17</sub> H <sub>19</sub> NO <sub>3</sub> ) <sub>2</sub> · H <sub>2</sub> SO <sub>4</sub> · 5H <sub>2</sub> O] to: [(C <sub>17</sub> H <sub>19</sub> NO <sub>3</sub> ) <sub>2</sub> · H <sub>2</sub> SO <sub>4</sub> · 5H <sub>2</sub> O]
ZONISAMIDE	IMPURITIES/ <i>Organic Impurities</i>	<i>USP42–NF37</i>	4675	28-Jun-2019		1-Jul-2019	NA	NA	In Analysis: Change C <sub>U</sub> = concentration of zonisamide related compound A in the <i>Sample solution</i> (mg/mL) to: C <sub>U</sub> = concentration of zonisamide in the <i>Sample solution</i> (mg/mL)
CHITOSAN	ASSAY/ <i>Degree of Deacetylation</i>	<i>USP42–NF37</i>	5663	28-Jun-2019		1-Jul-2019	NA	NA	In the <i>Analysis</i> : Change Result = {1 ? [(7

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GUANABENZ ACETATE	IM PURITIES/ <i>Limit of 2,6-Dichlorobenzenzaldehydel Chromatographic system</i>	USP42–NF37	2129	31-May-2019		1-Jun-2019	NA	NA	$\frac{x A_2}{(3 \times A_1)} \times 100$ to: $\text{Result} = \left\{ \frac{1}{7} \left[ \frac{7 \times A_2}{(3 \times A_1)} \right] \right\} \times 100$ In <i>Column:</i> Change 1.8-mm x 3-mm; to: 1.8-m x 3-mm;
SUMATRIPTAN SUCCINATE	ADDITIONAL REQUIREMENT S/USP Reference Standards <11>	USP42–NF37	4145	31-May-2019		1-Jun-2019	NA	NA	In USP Sumatriptan Succinate Related Impurities RS: Change Mixture of sumatriptan succinate, [3-[2-(methylamino)ethyl]-1 <i>H</i> -5-yl]- <i>N</i> -methylmethane sulfonamide maleate salt, sumatriptan



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							succinate related compound C, [3 -[2-(dimethylami no- <i>N</i> -o xid e)ethyl ]-1 <i>H</i> -indol- 5-yl]- <i>N</i> -methylmethane sulfonamide, and [3-[2-(amin oethyl) ]-1 <i>H</i> -indo l-5-yl]- <i>N</i> -methyl methanesulfona mide. to: Mixture of sumatriptan succinate, [3-[2- (methylamino)et hyl]-1 <i>H</i> -indo l-5-yl]- <i>N</i> -methylmethane sulfonamide, sumatriptan succinate

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BACILLUS COAGULANS CAPSULES	ASSAY/ <i>Enumeration</i>	USP42–NF37	4749	31-May-2019		1-Jun-2019	NA	NA	related compound C, [3-[2-(dimethylamino)-N-ethyl]-1H-indol-5-yl]-N-methylmethanesulfonamide, and [3-[2-(aminoethyl)-1H-indol-5-yl]-N-methylmethanesulfonamide. In <i>Peptone diluent</i> : Change Dispense into sterile containers as needed for preparing samples. Trace mineral solution. Prepare a solution

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SALMETEROL INHALATION POWDER	IMPURITIES/ <i>Organic Impurities</i>	USP42–NF37	Online	31-May-2019		1-Jun-2019	NA	NA	containing to: Dispense into sterile containers as needed for preparing samples. <i>Trace mineral solution:</i> Prepare a solution containing In Row 8 of Column 1 of <i>Table 3:</i> Change Hyrdoxynaphthoic acid to: Hydroxynaphthoic acid In USP Clomiphene Related Compound A RS: Change ( <i>E,Z</i> )-2-[4-(1,2-Diphenylethyl)phenoxy]- <i>N,N</i>
CLOMIPHENE CITRATE	ADDITIONAL REQUIREMENT S/USP <i>Reference Standards &lt;11&gt;</i>	USP42–NF37	1068	31-May-2019		1-Jun-2019	NA	NA	

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DOXORUBICIN ASSAY/ HYDROCHLOR Procedure IDE	USP42–NF37	1481	31-May-2019	1-Jun-2019	NA	NA	<p>-diethylethanamine hydrochloride. to: (E,Z)-2-[4-(1,2-Diphenylvinyl)phenoxy]-N,N-diethylethanamine hydrochloride. Also known as (E,Z)-2-[4-(1,2-Diphenylethenyl)phenoxy]-N,N-diethylethanamine hydrochloride. In the <i>Analysis</i>: Change <i>P</i> = potency of doxorubicin in USP Doxorubicin Hydrochloride RS (µg/mg) to: <i>P</i> = potency of doxorubicin hydrochloride in</p>

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DULOXETINE DELAYED- RELEASE CAPSULES	IM PUR ITIES/ <i>Organic Impurities/ Table 2</i>	<i>USP42–NF37</i>	1527	31-May-2019		1-Jun-2019	NA	NA	USP Doxorubicin Hydrochloride RS (µg/mg) In footnote a: Change This is a process impurity that is included in <i>Table 1</i> for identification purposes only. to: This is a process impurity that is included for identification purposes only.
PIPERAZINE PHOSPHATE	Assay	<i>USP42–NF37</i>	3549	31-May-2019		1-Jun-2019	NA	NA	Change Each mL of 0.1 N perchloric acid is equivalent to 7.953 mg of C <sub>4</sub> H <sub>10</sub> N <sub>2</sub> · 2HCl. to: Each mL of 0.1 N perchloric acid is

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BACILLUS COAGULANS	ASSAY/ <i>Enumeration</i>	<i>USP42–NF37</i>	4746	31-May-2019		1-Jun-2019	NA	NA	equivalent to 9.207 mg of $C_4H_{10}N_2 \cdot H_3PO_4$ . In <i>Peptone diluent</i> : Change Dispense into sterile containers as needed for preparing samples. Trace mineral solution. Prepare a solution containing to: Dispense into sterile containers as needed for preparing samples. <i>Trace mineral solution</i> : Prepare a solution containing
REAGENTS AND	S OL	<i>USP42–NF37</i>	6179	31-May-2019		1-Jun-2019	NA	NA	In <i>Standardization</i> :

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REFERENCE TABLES	UTIONS/0.02 M <i>Edetate Disodium VS</i>								Change previously dried at 100° to: previously dried at 110°
CEFTIOFUR SODIUM	IM PURITIES/ <i>High Molecular Weight Impurities</i>	USP42–NF37	859	31-May-2019		1-Jun-2019	NA	NA	In <i>Analysis</i> : Change $r_C$ = peak response of ceftiofur from the <i>Sample solution</i> (mg/mL) $r_A$ = sum of the responses of all peaks that elute after ceftiofur from the <i>Sample solution</i> (mg/mL) to: $r_C$ = peak response of ceftiofur from the <i>Sample solution</i> $r_A$ = sum of the responses of all peaks that elute after ceftiofur

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DIPHENHYDRAMINE HYDROCHLORIDE AND IBUPROFEN CAPSULES ASSAY/ <i>Procedure/Chromatographic system/Detectors</i>	USP42–NF37	1402	31-May-2019	1-Jun-2019	NA	NA	from the <i>Sample solution</i> Change <i>Identification test A</i> : Diode array, UV 200–400 nm to: <i>Identification B</i> : Diode array, UV 200–400 nm
DULOXETINE DELAYED-RELEASE CAPSULES ASSAY/ <i>Procedure</i>	USP42–NF37	1527	31-May-2019	1-Jun-2019	NA	NA	In <i>Buffer A</i> : Change monobasic sodium phosphate to: monobasic potassium phosphate AND In <i>Buffer B</i> : Change monobasic sodium phosphate to: monobasic ammonium phosphate
LEVOCARNITINE IM	USP42–NF37	2541	31-May-2019	1-Jun-2019	NA	NA	In the second



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NE	PURITIES/ <i>Enantiomeric Purity</i>								equation in <i>Analysis</i> : Change Result = $(R_L ? P_B)/(P_A ? P_B)$ to: Result = $(R_L ? P_B)/(P_A ? P_B) \times 100$
TELMISARTAN TABLETS	ADDITIONAL REQUIREMENT <i>S/USP Reference Standards &lt;11&gt;</i>	USP42–NF37	4206	31-May-2019		1-Jun-2019	NA	NA	In USP Telmisartan Related Compound A RS: Change 1,7'-Dimethyl-2'-propyl-1 <i>H</i> ,3' <i>H</i> -2,5'-bi-benzo[ <i>d</i> ]imidazole. $C_{19}H_{20}N_4$ 304.39 to: 1,7'-Dimethyl-2'-propyl-1 <i>H</i> ,3' <i>H</i> -2,5'-bi-benzo[ <i>d</i> ]imidazole

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LIQUID GLUCOSE	ASSAY/ <i>Reducing Sugars</i>	USP42–NF37	5741	31-May-2019	1-Jun-2019	NA	NA	<p>monohydrate.  <math>C_{19}H_{20}N_4 \cdot H_2O</math>            322.41</p> <p>In the variable definition list in <i>Analysis</i>:            Change  <math>C_U</math> = concentration of dextrose equivalent to:  <math>C_U</math> = concentration of Liquid Glucose</p> <p>In <i>Medium</i>:            Change            (dissolve 63.0 of citric acid to:            (dissolve 63.0 g of citric acid</p> <p>In <i>Absorptivity</i>:            Change            The absorptivity of the <i>Sample solution</i> at 445 nm is NLT 95.0% and NMT 103.0% that of the <i>Standard</i></p>
ROSUVASTATIN TABLETS	PERFORMANCE TESTS/ <i>Dissolution &lt;711&gt;/Test 3</i>	Revision <i>Bulletin (Official April 01, 2019)</i>	Online	31-May-2019	1-Jun-2019	NA	NA	
DACTINOMYCIN	IDENTIFICATION <i>N/A. Ultraviolet Absorption &lt;197U&gt;/ Acceptance criteria</i>	USP42–NF37	1203	31-May-2019	1-Jun-2019	NA	NA	

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DOXORUBICIN IM HYDROCHLOR PUR IDE ITIES/ <i>Organic Impurities</i>	USP42–NF37	1481	31-May-2019	1-Jun-2019	NA	NA	<p><i>solution.</i></p> <p>to:</p> <p>The absorptivity, calculated on the dried basis, of the <i>Sample solution</i> at 445 nm is NLT 95.0% and NMT 103.0% that of the <i>Standard solution.</i></p> <p>In the fourth equation in <i>Analysis:</i></p> <p>Change <math>P</math> = potency of doxorubicin in USP Doxorubicin Hydrochloride RS (<math>\mu\text{g}/\text{mg}</math>)</p> <p>to:</p> <p><math>P</math> = potency of doxorubicin hydrochloride in USP Doxorubicin Hydrochloride RS (<math>\mu\text{g}/\text{mg}</math>)</p>



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							<p>e)ethyl  ]-1<i>H</i>-indol-  5-yl]-<i>N</i>  -methylmethane  sulfonamide,  and [3-[2-(amin  oethyl)  ]-1<i>H</i>  -indo  l-5-yl]-<i>N</i>-methyl  methanesulfona  mide.</p> <p>to:  Mixture of  sumatriptan  succinate, [3-[2-  (methylamino)et  hyl]-1<i>H</i>  -indo  l-5-yl]-<i>N</i>  -methylmethane  sulfonamide,  sumatriptan  succinate  related  compound C, [3  -2-(dimethylami  no-<i>N</i>  -o  xid  e)ethyl</p>

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BACILLUS COAGULANS	ASSAY/ <i>Enumeration</i>	USP42–NF37	4746	31-May-2019		1-Jun-2019	NA	NA	]-1H -indo l-5-yl]-N -methylmethane sulfonamide, and [3-[2-(amin oethyl) ]-1H -indo l-5-yl]-N-methyl methanesulfona mide. In <i>Sample preparation and Analysis:</i> Change peptone water to: <i>Peptone diluent</i> In <i>Aflatoxin standard solution:</i> Change ? = molecular absorptivity to: ? = molar absorptivity AND in paragraph 2 of <i>Aflatoxin</i>
ARTICLES OF BOTANICAL ORIGIN	TEST FOR A FL ATO XINS/ <i>Method I</i>	USP42–NF37	6701	31-May-2019		1-Jun-2019	NA	NA	

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CETIRIZINE HYADDITIONAL R DROCHLORID EQUIREMENT E ORALLY DISI S/USP NTEGRATING Reference TABLETS Standards <11>	USP42–NF37	897	31-May-2019	1-Jun-2019	NA	NA	<p><i>standard solution:</i>  Change transfer an accurate volume of each aflatoxin standard stock solution to:  transfer an accurate volume of each aflatoxin stock solution  In USP Cetirizine Related Compound A RS: Change 2-(2-{4-[(4-Chlorophenyl)phenyl methyl]piperazin-1-yl}ethoxy)acetic acid, ethyl ester dihydrochloride. C<sub>23</sub>H<sub>29</sub>ClN<sub>2</sub>O<sub>3</sub> · 2HCl 489.86  to:  (RS</p>

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DIPHENHYDRAMINE HYDROCHLORIDE AND IBUPROFEN CAPSULES	PERFORMANCE TESTS/ <i>Dissolution</i> <711>/ <i>Analysis</i>	USP42–NF37 1402	31-May-2019	1-Jun-2019	NA	NA	<p>)-2-[2-[4-[(4-Chlorophenyl)phenylmethyl]piperazin-1-yl]ethoxy]acetic acid ethyl ester oxalate.  <math>C_{23}H_{29}ClN_2O_3 \cdot C_2H_2O_4</math> 506.98</p> <p>Change  <math>C_S =</math>  concentration of USP Diphenhydramine Hydrochloride RS and USP Ibuprofen RS in the <i>Standard solution</i> (mg/mL)  to:  <math>C_S =</math>  concentration of USP Diphenhydramine Hydrochloride RS or USP Ibuprofen RS in the <i>Standard solution</i> (mg/mL)</p> <p>In <i>Test</i></p>
DULOXETINE	PERFORMANCE	USP42–NF37 1527	31-May-2019	1-Jun-2019	NA	NA	In <i>Test</i>



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DELAYED-RELEASE CAPSULES	E TESTS/ <i>Dissolution</i> <711>								<i>3/Procedure:</i> Change 1 N sodium hydroxide VS. to: 0.1 N hydrochloric acid VS.
MILRINONE	ASSAY/ <i>Procedure</i>	USP42–NF37	2922	31-May-2019		1-Jun-2019	NA	NA	In <i>Buffer:</i> Change 72.44 g of sodium tetraborate to: 72.44 g of sodium tetraborate, anhydrous
TILETAMINE HYDROCHLORIDE	<i>Identification/B. Ultraviolet Absorption</i> <197U>	USP42–NF37	4347	31-May-2019		1-Jun-2019	NA	NA	In <i>Solution:</i> Change 0.3 mg per mL. to: 0.03 mg per mL.
REAGENTS AND REFERENCE TABLES	S OL UTIONS/ <i>0.01 M Edetate Disodium VS</i>	USP42–NF37	6179	31-May-2019		1-Jun-2019	NA	NA	In <i>Standardization:</i> Change previously dried at 100° to: previously dried

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CEFTIOFUR H IM YDROCHLORI PURITIES/ <i>High</i> DE <i>Molecular Weight Impurities</i>	USP42–NF37	857	31-May-2019	1-Jun-2019	NA	NA	at 110° In <i>Analysis</i> : Change $r_C$ = peak response of ceftiofur from the <i>Sample solution</i> (mg/mL) $r_A$ = sum of the responses of all peaks that elute after ceftiofur from the <i>Sample solution</i> (mg/mL) to: $r_C$ = peak response of ceftiofur from the <i>Sample solution</i> $r_A$ = sum of the responses of all peaks that elute after ceftiofur from the <i>Sample solution</i> Change $350(C/V)(R_U/R_S)$
PHENYLBUTA Assay ZONE INJECTION	USP42–NF37	3487	31-May-2019	1-Jun-2019	NA	NA	

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DIDANOSINE	IM PUR ITIES/ <i>Related Compounds</i>	USP42–NF37	1336	31-May-2019		1-Jun-2019	NA	NA	to: 714.3(C/V)(R <sub>U</sub> / R <sub>S</sub> ) In <i>System suitability solution</i> : Change 0.5 mg/mL of of didanosine from USP Didanosine System Suitability Mixture RS in <i>Diluent</i> to: 0.5 mg/mL of USP Didanosine System Suitability Mixture RS in <i>Diluent</i>
DRONEDARONE TABLETS	PERFORMANCE TESTS/ <i>Dissolution</i> <711>	USP42–NF37	1519	31-May-2019		1-Jun-2019	NA	NA	In <i>Tolerances/30 min</i> : Change 20.0%–60.0% (Q) of the labeled amount of dronedarone free base

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LEVALBUTEROL INHALATION SOLUTION	IM PURITIES/ <i>Limit of S-Albuterol</i>	USP42–NF37	Online	26-Apr-2019		1-May-2019	NA	NA	to: 20.0%–60.0% of the labeled amount of dronedarone free base In <i>Mobile phase</i> : Change <sup>?</sup> Acetonitrile, methanol, and acetic acid (50:50). To each liter of the solution add 3 mL of acetic acid and 1 mL of triethylamine. <sup>?</sup> (USP 1-May-2019) to: Acetonitrile and methanol (50:50). To each liter of the solution add 3 mL of acetic acid and 1 mL of triethylamine. In <i>Analysis</i> : Change
SODIUM BICARBONATE COMPOUNDE	ASSAY/ <i>Procedure for Sodium</i>	USP42–NF37	4023	26-Apr-2019		1-May-2019	NA	NA	In <i>Analysis</i> : Change

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D INJECTION	<i>Bicarbonate</i>							$\text{Result} = \left[ \frac{V_S}{V_B} \times N_A \times F \right] \times 100$ to: $\text{Result} = \left[ \frac{V_S}{V_B} \times N_A \times F \times 100 \right] / W$ AND Change <i>F</i> = equivalency factor, 84.01 mg/mL to: <i>F</i> = equivalency factor, 84.01 mg/mEq <i>W</i> = sample weight (mg) In <i>Beef Extract/ Microbial Content</i> . Change MT to: NMT
REAGENTS AND REFERENCE TABLES	REAGENT SPECIFICATIONS	USP42–NF37	6079	26-Apr-2019	1-May-2019	NA	NA	

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