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Monograph Title	Section	Source	Page Number	Errata Post Date	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
CHITOSAN	ASSAY/Degree	USP42–NF37	5663	28-Jun-2019	1-Jul-2019	NA	NA	In the <i>Analysis</i> :

Monograph Title	Section	Source Publication	Page Number	Errata Post Date	Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
									Change Result = {1 ? [(7 × A ₂)/(3 × A ₁)] × 100 to: Result = {1 ? [(7 × A ₂)/(3 × A ₁)]} × 100
SODIUM BICARBONATE	IM PURITIES/ <i>Carbonate</i>	USP42–NF37	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>	USP42–NF37	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:

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REAGENTS AND REFERENCE TABLES	SOLUTIONS/ <i>0.02 M Edetate Disodium VS</i>	USP42–NF37	6179	31-May-2019		1-Jun-2019	NA	NA	0.37 mg/mL of stigmasterol and 2 mg/mL each of campesterol, stigmasterol, and USP ?-Sitosterol RS in chloroform In <i>Standardization</i> : Change previously dried at 100° to: previously dried at 110°
CEFTIOFUR SODIUM	IMPURITIES/ <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>

Monograph Title Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
							(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 <i>Identification test A</i> : Diode array, UV 200–400 nm to: <i>Identification B</i> : Diode array, UV 200–400 nm
DIPHENHYDRAMINE HYDROCHLORIDE AND IBUPROFEN CAPSULES	ASSAY/ <i>Procedure/Chromatographic system/Detectors</i>	USP42–NF37 1402	31-May-2019	1-Jun-2019	NA	NA	<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

Monograph Title	Section	Source Publication	Page Number	Errata Post Date	Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
LEVOCARNITINE	IMPURITIES/ <i>Enantiomeric Purity</i>	USP42–NF37	2541	31-May-2019		1-Jun-2019	NA	NA	AND In <i>Buffer B</i> : Change monobasic sodium phosphate to: monobasic ammonium phosphate In the second 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 <11></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>

Monograph Title	Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
LIQUID GLUCOSE	ASSAY/ <i>Reducing Sugars</i>	USP42–NF37	5741	31-May-2019	1-Jun-2019	NA	NA	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 monohydrate. $C_{19}H_{20}N_4 \cdot H_2O$ 322.41 In the variable definition list in <i>Analysis</i>: Change C_U = concentration of dextrose equivalent to: C_U = concentration of Liquid Glucose In <i>Medium</i>: Change (dissolve 63.0 of citric acid to:
ROSUVASTATIN TABLETS	PERFORMANCE TESTS/ <i>Dissolution</i> <711>/Test 3	Revision <i>Bulletin (Official April 01, 2019)</i>	Online	31-May-2019	1-Jun-2019	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
DACTINOMYCIN IDENTIFICATION N/A. <i>Ultraviolet Absorption</i> <197U> <i>Acceptance criteria</i>	USP42–NF37	1203	31-May-2019	1-Jun-2019	NA	NA	(dissolve 63.0 g of citric acid 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 solution</i> . to: 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> .
DOXORUBICIN IM HYDROCHLORIDE ITIES/ <i>Organic Impurities</i>	USP42–NF37	1481	31-May-2019	1-Jun-2019	NA	NA	In the fourth equation in <i>Analysis</i> : Change <i>P</i> = potency of doxorubicin in USP

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									Doxorubicin Hydrochloride RS (µg/mg) to: <i>P</i> = potency of doxorubicin hydrochloride in USP
EPRINOMECTIN	IMPURITIES/Organic Impurities/Acceptance criteria	USP42–NF37	1627	31-May-2019		1-Jun-2019	NA	NA	Doxorubicin Hydrochloride RS (µg/mg) In <i>Total unknown impurities</i> : Change NMT 1.0 to: NMT 1.0%
SUMATRIPTAN	ADDITIONAL REQUIREMENTS/USP Reference Standards <11>	USP42–NF37	4139	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> -indo-1-yl]- <i>N</i>

Monograph Title Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
							-methylmethane sulfonamide maleate salt, sumatriptan 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>

Monograph Title	Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
								-methylmethane sulfonamide, sumatriptan succinate related compound C, [3-[2-(dimethylamino)-N-oxidoethyl]-1H-indol-5-yl]-N-methylmethane sulfonamide, and [3-[2-(aminoethyl)-1H-indol-5-yl]-N-methylmethanesulfonamide.
BACILLUS COAGULANS	ASSAY/ <i>Enumeration</i>	USP42–NF37	4746	31-May-2019	1-Jun-2019	NA	NA	In Sample preparation and Analysis: Change peptone water to: <i>Peptone diluent</i> In Aflatoxin
ARTICLES OF TEST FOR		USP42–NF37	6701	31-May-2019	1-Jun-2019	NA	NA	

Monograph Title	Section	Source Publication	Page Number	Errata Post Date	Errata Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
BOTANICAL ORIGIN	A FL ATO XINS/ <i>Method I</i>								<i>standard solution:</i> Change ? = molecular absorptivity to: ? = molar absorptivity AND in paragraph 2 of <i>Aflatoxin standard solution:</i> Change transfer an accurate volume of each aflatoxin standard stock solution to: transfer an accurate volume of each aflatoxin stock solution
CETIRIZINE HYDROCHLORIDE ORALLY DISINTEGRATING TABLETS	ADDITIONAL REQUIREMENTS/ <i>USP Reference Standards <11></i>	<i>USP42–NF37</i>	897	31-May-2019		1-Jun-2019	NA	NA	In USP Cetirizine Related Compound A RS: Change

Monograph Title	Section	Source Publication	Page Number	Errata Post Date	Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
DIPHENHYDRAMINE HYDROCHLORIDE AND IBUPROFEN CAPSULES	PERFORMANCE TESTS/ <i>Dissolution</i> <711>/Analysis	USP42–NF37	1402	31-May-2019		1-Jun-2019	NA	NA	2-(2-{4-[(4-Chlorophenyl)phenylmethyl]piperazin-1-yl}ethoxy)acetic acid, ethyl ester dihydrochloride. $C_{23}H_{29}ClN_2O_3 \cdot 2HCl$ 489.86 to: (RS)-2-[2-[4-[(4-Chlorophenyl)phenylmethyl]piperazin-1-yl]ethoxy]acetic acid ethyl ester oxalate. $C_{23}H_{29}ClN_2O_3 \cdot C_2H_2O_4$ 506.98 Change C_S = concentration of USP Diphenhydramine Hydrochloride RS and USP Ibuprofen RS in the <i>Standard solution</i> (mg/mL) to:

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									C_S = concentration of USP Diphenhydramine Hydrochloride RS or USP Ibuprofen RS in the <i>Standard solution</i> (mg/mL) <i>In Test</i> <i>3/Procedure:</i> Change 1 N sodium hydroxide VS. to: 0.1 N hydrochloric acid VS.
DULOXETINE DELAYED-RELEASE CAPSULES	PERFORMANCE TESTS/ <i>Dissolution</i> <711>	USP42–NF37	1527	31-May-2019		1-Jun-2019	NA	NA	<i>In Buffer:</i> Change 72.44 g of sodium tetraborate to: 72.44 g of sodium tetraborate, anhydrous
MILRINONE	ASSAY/ <i>Procedure</i>	USP42–NF37	2922	31-May-2019		1-Jun-2019	NA	NA	<i>In Solution:</i> Change
TILETAMINE H YDROCHLORIDE	<i>Identification/B. Ultraviolet</i>	USP42–NF37	4347	31-May-2019		1-Jun-2019	NA	NA	

Monograph Title	Section	Source Publication	Page Number	Errata Post Date	Errata Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
DE	<i>Absorption</i> <197U>								0.3 mg per mL. to: 0.03 mg per mL.
REAGENTS AND REFERENCE TABLES	S OL UTIONS/0.01 M <i>Edetate</i> <i>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 at 110°
CEFTIOFUR H YDROCHLORI DE	IM PURITIES/High <i>Molecular</i> <i>Weight</i> <i>Impurities</i>	USP42–NF37	857	31-May-2019		1-Jun-2019	NA	NA	In <i>Analysis:</i> Change r_C = peak response of ceftiofur from the <i>Sample</i> <i>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

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PHENYLBUTA ZONE INJECTION	Assay	USP42–NF37	3487	31-May-2019	1-Jun-2019	NA	NA		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 $350(C/V)(R_U/R_S)$ to: $714.3(C/V)(R_U/R_S)$
DIDANOSINE	IMPURITIES/Related Compounds	USP42–NF37	1336	31-May-2019	1-Jun-2019	NA	NA		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

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DRONEDARONE TABLETS	PERFORMANCE TESTS/ <i>Dissolution <711></i>	USP42–NF37	1519	31-May-2019		1-Jun-2019	NA	NA	Suitability Mixture RS in <i>Diluent</i> In <i>Tolerances/30 min</i> : Change 20.0%–60.0% (Q) of the labeled amount of dronedarone free base to: 20.0%–60.0% of the labeled amount of dronedarone free base
GUANABENZACETATE	IMPURITIES/ <i>Limit of 2,6-Dichlorobenzenhydrol Chromatographic system</i>	USP42–NF37	2129	31-May-2019		1-Jun-2019	NA	NA	In <i>Column</i> : Change 1.8-mm × 3-mm; to: 1.8-m × 3-mm;
SUMATRIPTAN SUCCINATE	ADDITIONAL REQUIREMENTS/ <i>USP Reference Standards <11></i>	USP42–NF37	4145	31-May-2019		1-Jun-2019	NA	NA	In USP Sumatriptan Succinate Related Impurities RS: Change

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							Mixture of sumatriptan succinate, [3-[2-(methylamino) ethyl]-1 <i>H</i> -indo l-5-yl]- <i>N</i> -methylmethane sulfonamide maleate salt, sumatriptan 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:

Monograph Title Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
BACILLUS	ASSAY/	USP42–NF37 4749	31-May-2019	1-Jun-2019	NA	NA	Mixture of sumatriptan succinate, [3-[2-(methylamino)ethyl]-1 <i>H</i> -indo-1-yl]- <i>N</i> -methylmethane sulfonamide, sumatriptan succinate related compound C, [3-[2-(dimethylamino)- <i>N</i> -oxidoethyl]-1 <i>H</i> -indo-1-yl]- <i>N</i> -methylmethane sulfonamide, and [3-[2-(aminoethyl)-1 <i>H</i> -indo-1-yl]- <i>N</i> -methylmethanesulfonamide. In <i>Peptone</i>

Monograph Title	Section	Source Publication	Page Number	Errata Post Date	Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
COAGULANS CAPSULES	Enumeration								<i>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
SALMETEROL INHALATION POWDER	IMPURITIES/ <i>Organic Impurities</i>	USP42–NF37	Online	31-May-2019		1-Jun-2019	NA	NA	In Row 8 of Column 1 of <i>Table 3:</i> Change Hyrdoxynaphth oic acid to:

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CLOMIPHENE CITRATE	ADDITIONAL REQUIREMENT <i>S/USP Reference Standards <11></i>	USP42–NF37	1068	31-May-2019		1-Jun-2019	NA	NA	Hydroxynaphthoic acid In USP Clomiphene Related Compound A RS: Change (E,Z)-2-[4-(1,2-Diphenylethyl)phenoxy]-N,N-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> :
DOXORUBICIN ASSAY/		USP42–NF37	1481	31-May-2019		1-Jun-2019	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
HYDROCHLOR <i>Procedure</i> IDE								Change <i>P</i> = potency of doxorubicin in USP Doxorubicin Hydrochloride RS (µg/mg) to: <i>P</i> = potency of doxorubicin hydrochloride in USP Doxorubicin Hydrochloride RS (µg/mg)
DULOXETINE DELAYED- RELEASE CAPSULES	IM PUR ITIES/ <i>Organic Impurities/</i> <i>Table 2</i>	USP42–NF37	1527	31-May-2019	1-Jun-2019	NA	NA	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.

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PIPERAZINE PHOSPHATE	Assay	USP42–NF37	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 $C_4H_{10}N_2 \cdot 2HCl$. to: Each mL of 0.1 N perchloric acid is equivalent to 9.207 mg of $C_4H_{10}N_2 \cdot H_3PO_4$.
BACILLUS COAGULANS	ASSAY/ <i>Enumeration</i>	USP42–NF37	4746	31-May-2019	1-Jun-2019	NA	NA	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

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NEPHELOMETRY AND TURBIDIMETRY	5. FORMAZIN TURBIDITY STANDARDS	USP42–NF37 7059	26-Apr-2019	1-May-2019	NA	NA	containers as needed for preparing samples. <i>Trace mineral solution:</i> Prepare a solution containing In paragraph 1: Change <i>IUPAC Compendium of Chemical Technology,</i> to: <i>IUPAC Compendium of Chemical Terminology,</i>
FELODIPINE EXTENDED-RELEASE TABLETS	E PERFORMANCE TESTS/ <i>Dissolution <711>/Test 2</i>	USP42–NF37 1787	26-Apr-2019	1-May-2019	NA	NA	In the second variable definition list in <i>Analysis:</i> Change V_s = volume of the <i>Sample solution</i> withdrawn at each time point, <i>i</i>

Monograph Title Section		Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
LEVALBUTEROL INHALATION SOLUTION	IMPURITIES/ <i>Organic Impurities</i>	USP42–NF37	2520	26-Apr-2019	1-May-2019	NA	NA	to: V_S = volume of the <i>Sample solution</i> withdrawn at each time point, <i>i</i> (mL) In Row 3 of <i>Table 3</i> : Change Levalbuterol — — —
								to: Levalbuterol 1.0 — —
THALIDOMIDE	Assay	USP42–NF37	4281	26-Apr-2019	1-May-2019	NA	NA	In <i>Chromatographic system</i> : Change and the relative standard deviation for replicate injections is not more than 1.0%. to: and the relative standard deviation for the response ratio

Monograph Title	Section	Source Publication	Page Number	Errata Post Date	Errata Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
REAGENTS AND REFERENCE TABLES	REAGENT SPECIFICATIONS	USP42–NF37	6104	26-Apr-2019		1-May-2019	NA	NA	of thalidomide to phenacetin is not more than 1.0%. In <i>Ferric Nitrate</i> : Change [10421-48-4]. to: [7782-61-8].
PSEUDOEPHEDRINE HYDROCHLORIDE EXTENDED-RELEASE TABLETS	PERFORMANCE TESTS/ <i>Dissolution</i> <711>	<i>Revision Bulletin (Official March 01, 2019)</i>	Online	26-Apr-2019		1-May-2019	NA	NA	In the <i>Figure 1</i> caption: Change (see <i>Drug Release</i> <724>, <i>Figure 4c</i>) to: (see <i>Drug Release</i> <724>, <i>Figure 5c</i>)
CANDESARTAN CILEXETIL AND HYDROCHLOROTHIAZIDE TABLETS	PERFORMANCE TESTS/ <i>Dissolution</i> <711>	<i>First Supplement to USP42–NF37</i>	Online	26-Apr-2019		1-May-2019	NA	NA	In Row 2 of Column 3 of <i>Table 4</i> : Change 0.014 ² /0.028 _{2S} (USP41) to: 0.014 AND In Row 3 of Column 3 of <i>Table 4</i> :

Monograph Title	Section	Source Publication	Page Number	Errata Post Date	Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
LEVALBUTEROL HYDROCHLORIDE	ADDITIONAL REQUIREMENT	USP42–NF37	2518	26-Apr-2019		1-May-2019	NA	NA	Change 0.014 to: 0.014/0.028 AND In <i>Chromatographic system/Column</i> : Change 4.6-mm × 15-cm; 5-μm packing L7. [Not e—Conditioning of the <i>Column</i> with <i>Solution A</i> and <i>Solution B</i> (80:20) for NLT 20 min is recommended prior to use.] to: 4.6-mm × 15-cm; 5-μm packing L7 In USP Levalbuterol Related Compound D RS: Change 5-{2-[(1,1-Dimet

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MORPHINE SULFATE EXTENDED-	ADDITIONAL REQUIREMENT	Revision Bulletin (Official November 01, S/USP	Online	26-Apr-2019		1-May-2019	NA	NA	hylethyl)amino]-1-hydroxyethyl]-2-hydroxy-benzaldehyde. $C_{13}H_{19}NO_3$ 237.29 [?][NOTE—This may be available as the sulfate salt (2:1).][?] (USP 1-May-2019) to: 5-[2-(<i>tert</i>-Butylamino)-1-hydroxyethyl]-2-hydroxybenzaldehyde sulfate (2:1) (salt); Also known as 5-[2-[(1,1-Dimethylethyl)amino]-1-hydroxyethyl]-2-hydroxybenzaldehyde sulfate (2:1). $(C_{13}H_{19}NO_3)_2 \cdot H_2SO_4$ 572.67 In USP Morphine Related

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RELEASE CAPSULES	Reference Standards <11>	2018)							Compound B RS: Change 2,2'-Bimorphine. $C_{34}H_{36}N_2O_6$ 568.66 to: 2,2'-Bimorphine trihydrate. $C_{34}H_{36}N_2O_6 \cdot 3H_2O$ 622.72
INOSITOL	IM PURITIES/Limit of Lead	USP42–NF37	5776	26-Apr-2019		1-May-2019	NA	NA	In <i>Standard lead solution</i> : Delete A comparison solution prepared on the basis of 100 µL of the <i>Standard lead solution</i> per g of substance being tested contains the equivalent of 1 part of lead per million parts of substance being tested.
PHARMACEUTICAL CALCULATIONS IN	10. ALLIGATION ALTERNATE	USP42–NF37	7831	26-Apr-2019		1-May-2019	NA	NA	In 10.2 <i>Algebra Method</i> /10.2.1 <i>Calculating by</i>

Monograph Title Section		Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
PHARMACY PRACTICE	AND ALGEBRA METHODS FOR COMBINING MULTIPLE STRENGTHS OF THE SAME ACTIVE PHARMACEUTICAL INGREDIENT							using the algebra method/ Examples—Algebra method: In example 2, in equations 1, 2, 3, and 4 in all instances: Change C_s to: Q_s AND In example 2, in equation 5: Change C_w to: Q_w
ATORVASTATIN CALCIUM	ADDITIONAL REQUIREMENT <i>S/USP Reference Standards <11></i>	USP42–NF37	410	26-Apr-2019	1-May-2019	NA	NA	In USP Atorvastatin Related Compound A RS: Change Desfluoro impurity, or (3<i>R</i>,5<i>R</i>)-7-[3-(phenylcarbamoyl)-2-isopropyl-4,5-diphenyl-1<i>H</i>

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IMIPRAMINE PAMOATE CAPSULES	ASSAY/ Procedure	USP42–NF37	Online	26-Apr-2019	1-May-2019	NA	NA	-pyrrol-1-yl]-3,5-dihydroxyhepta noic acid, calcium salt. to: Calcium (3<i>R</i>,5<i>R</i>)-7-[2-isopropyl-4,5-diphenyl-3-(phenylcarbamo yl)-1<i>H</i>-pyrrol-1-yl]-3,5-dihydroxyhepta noate (1:2); Also known as Desfluoro impurity, or (3<i>R</i>,5<i>R</i>)-7-[3-(phenylca rbamoyl)-2-isop ropyl-4,5-diphen yl-1<i>H</i>-pyrrol-1-yl]-3,5-dihydroxyhepta noic acid, calcium salt. In <i>Solution A</i> and <i>Solution B</i> and <i>Diluent</i>: Change <i>Chromatographi</i>

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LEVALBUTEROL INHALATION SOLUTION	ADDITIONAL REQUIREMENT <i>S/USP Reference Standards <11></i>	USP42–NF37	2520	26-Apr-2019		1-May-2019	NA	NA	<i>c</i> acetonitrile to: Acetonitrile In USP Levalbuterol Related Compound D RS: Change 5-[2-{{(1,1-Dimethylethyl)amino}-1-hydroxyethyl}-2-hydroxybenzaldehyde; Also known as 5-[2-{{(1,1-Dimethylethyl)amino}methyl}-4-hydroxy-3-(methoxymethyl)-benzene methanol. C₁₃H₁₉NO₃ 237.29 [NOTE: This Reference Standard is available as the benzenesulfonic acid salt.] to: 5-[2-(<i>tert</i>-Butylamino)-1-

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							hydroxyethyl]-2-hydroxybenzaldehyde sulfate (2:1) (salt); Also known as 5-[2-[(1,1-Dimethyl)ethyl]amino]-1-hydroxyethyl]-2-hydroxybenzaldehyde sulfate (2:1). $(C_{13}H_{19}NO_3)_2 \cdot H_2SO_4$ 572.67

Pagination

- [First page](#) [« First](#)
- [Previous page](#) [< Previous](#)
- ...
- [Page 12](#)
- [Page 13](#)
- [Page 14](#)
- [Page 15](#)
- [Page 16](#)
- [Page 17](#)
- [Page 18](#)
- [Page 19](#)
- [Page 20](#)
- ...
- [Next page](#) [Next >](#)
- [Last page](#) [Last »](#)
