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 - 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.
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ATROPINE	ASSAY/	USP39–NF34	2638	27-Jan-2017	1-Feb-2017	USP41–NF36	Second	Line 4 of

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
SULFATE	Procedure							Supplement to USP40–NF35	Analysis: Change (C ₁₇ H ₂₃ NO ₃₂ · H ₂ SO ₄) to: [(C ₁₇ H ₂₃ NO ₃) ₂ · H ₂ SO ₄]
BRINZOLAMIDE	ADDITIONAL REQUIREMENT S/USP Reference Standards <11>	USP39–NF34	2788	27-Jan-2017	1-Feb-2017	USP41–NF36	Second Supplement to USP40–NF35		Line 2 of USP Brinzolamide Related Compound B RS: Change (R)-4-Amino)-2,3-dihydro-2-(3-methoxypropyl)-4H-thieno[3,2,-e]-thiazine-6-sulfonamide-1,1-dioxide ethandioate 1:1. to: (R)-4-Amino-2-(3-methoxypropyl)-3,4-dihydro-2H-thieno[3,2-e][1,

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BRINZOLAMIDE OPHTHALMIC SUSPENSION	ADDITIONAL REQUIREMENT <i>S/USP Reference Standards <11></i>	USP39–NF34	2789	27-Jan-2017		1-Feb-2017	USP41–NF36	Second Supplement to USP40–NF35	2]thiazine-6-sulfonamide 1,1-dioxide oxalate. Line 2 of USP Brinzolamide Related Compound B RS: Change (R -4-Amino)-2,3-dihydro-2-(3-methoxypropyl)-4H-thieno[3,2,-e]-thiazine-6-sulfonamide-1,1-dioxide ethandioate 1:1. to: (R)-4-Amino-2-(3-methoxypropyl)-3,4-dihydro-2H-thieno[3,2-e][1,2]thiazine-6-sulfonamide 1,1-dioxide

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CLOTRIMAZOL ASSAY/ E AND BETAM <i>Procedure</i> ETHASONE DI PROPIONATE CREAM	USP39–NF34	3262	27-Jan-2017	1-Feb-2017	USP41–NF36	<i>Second Supplement to USP40–NF35</i>	oxalate. In the first variable definition list in <i>Analysis</i> : Change C_S = concentration of USP Clotrimazole RS in the <i>Clotrimazole stock solution</i> (mg/mL) to: C_S = concentration of USP Clotrimazole RS in the <i>Standard solution</i> (mg/mL) AND In the second variable definition list in <i>Analysis</i> : Change C_S = concentration of USP

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							Betamethasone Dipropionate RS in the <i>Betamethasone dipropionate stock solution</i> (mg/mL) to: C_S = concentration of USP Betamethasone Dipropionate RS in the <i>Standard solution</i> (mg/mL)
CLOTRIMAZOLIM E AND BETAM PUR ETHASONE DI ITIES/ <i>Organic</i> PROPIONATE <i>Impurities: Limit</i> CREAM <i>of Clotrimazole</i> <i>Related</i> <i>Compound A</i>	USP39–NF34	3262	27-Jan-2017	1-Feb-2017	USP41–NF36	<i>Second Supplement to</i> <i>USP40–NF35</i>	In the variable definition list in <i>Analysis: Change</i> C_S = concentration of USP Clotrimazole Related Compound A RS in the <i>Clotrimazole related</i>

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EFAVIRENZ	IM PUR ITIES/ <i>Organic Impurities</i>	USP39–NF34	3656	27-Jan-2017		1-Feb-2017	USP41–NF36	<i>Second Supplement to USP40–NF35</i>	<i>compound A stock solution (mg/mL)</i> to: $C_S =$ concentration of USP Clotrimazole Related Compound A RS in the <i>Standard solution</i> (mg/mL) Row 4 of Column 1 of <i>Procedure 1/Impurity Table 1</i>: Change Efavirenz pent-3-ene-1-yne (<i>cis</i>)^c to: Efavirenz pent-3-ene-1-yne (<i>trans</i>)^c AND Row 5 of Column 1 of <i>Procedure 1/Impurity Table</i>

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							1:Change Efavirenz pent-3-ene-1-yne (<i>trans</i>)^d to: Efavirenz pent-3-ene-1-yne (<i>cis</i>)^d AND Row 3 of Column 1 of <i>Procedure 2/Impurity Table 2</i>: Change Efavirenz pent-3-ene-1-yne (<i>cis</i>)^a to: Efavirenz pent-3-ene-1-yne (<i>trans</i>)^a AND Row 4 of Column 1 of <i>Procedure 2/Impurity Table 2</i>:Change Efavirenz pent-3-ene-1-yne (<i>trans</i>)^b

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ENTECAVIR	ASSAY/ Procedure	USP39–NF34	3704	27-Jan-2017	1-Feb-2017	USP41–NF36	Second Supplement to USP40–NF35	to: Efavirenz pent-3-ene-1-yne (<i>cis</i>) ^b Line 5 of <i>Analysis</i> : Change Result = $(r_U/r_S) \times (C_S/C_U) \times (M_{r1}/M_{r2}) \times 100$ to: Result = $(r_U/r_S) \times (C_S/C_U) \times 100$ AND Line 14 of <i>Analysis</i> : Delete M_{r1} =molecular weight of anhydrous entecavir, 277.28 M_{r2} =molecular weight of entecavir, 295.29
HALCINONIDE	IM PUR ITIES/Organic Impurities/ Chromatographi	USP39–NF34	4175	27-Jan-2017	1-Feb-2017	USP41–NF36	Second Supplement to USP40–NF35	Line 1 of <i>Column</i> : Change 1.8- μ m packing L1 to:

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	<i>c system</i>								1.7-µm packing L1
TERAZOSIN TABLETS	ASSAY/ <i>Procedure</i>	USP39–NF34	6045	27-Jan-2017		1-Feb-2017	USP41–NF36	<i>Second Supplement to USP40–NF35</i>	Line 3 of <i>System suitability solution: Change Standard solution to: Standard stock solution</i>
TERAZOSIN TABLETS	IM PUR ITIES/ <i>Organic Impurities/Procedure</i>	USP39–NF34	6045	27-Jan-2017		1-Feb-2017	USP41–NF36	<i>Second Supplement to USP40–NF35</i>	Line 1 of <i>Sample solution: Change Transfer 15 mg of the powder from the crushed Tablets to: Transfer a suitable amount of powder, equivalent to 15 mg of terazosin hydrochloride, from the crushed Tablets</i>
TETRACYCLIN E HYDROCHL	IM PUR	USP39–NF34	6080	27-Jan-2017		1-Feb-2017	USP41–NF36	<i>Second Supplement to</i>	Line 16 of <i>Analysis: Delete</i>

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ORIDE	ITIES/ <i>Organic Impurities</i>							USP40–NF35	Calculate the percentage of any unspecified impurity in the portion of Tetracycline Hydrochloride taken: $\text{Result} = (r_U/r_S) \times (C_S/C_U) \times 100$ r_U = peak response of any unspecified impurity from the <i>Sample solution</i> r_S = peak response of tetracycline from the <i>Standard solution</i> C_S = concentration of USP Tetracycline Hydrochloride RS in the <i>Standard solution</i> (µg/mL) C

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									U= concentration of Tetracycline Hydrochloride in the <i>Sample solution</i> (µg/mL)
CURCUMINOID S	COMPOSITION /Content of C urc uminoi ds/ Chromatographi c system	USP39–NF34	6582	27-Jan-2017		1-Feb-2017	USP41–NF36	Second Supplement to USP40–NF35	Line 1 of Column: Change 4.6-mm × 20-cm; to: 4.6-mm × 25-cm;
CURCUMINOID S CAPSULES	REN GTH/Content of C urc uminoi ds/ Chromatographi c system	USP39–NF34	6583	27-Jan-2017		1-Feb-2017	USP41–NF36	Second Supplement to USP40–NF35	Line 1 of Column: Change 4.6-mm × 20-cm; to: 4.6-mm × 25-cm;
CURCUMINOID S TABLETS	REN GTH/Content of C urc uminoi ds/ Chromatographi	USP39–NF34	6585	27-Jan-2017		1-Feb-2017	USP41–NF36	Second Supplement to USP40–NF35	Line 1 of Column: Change 4.6-mm × 20-cm; to: 4.6-mm × 25-cm;

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TURMERIC	<i>c system</i> COMPOSITION <i>/Content of</i> <i>C</i> <i>urc</i> <i>uminoi</i> <i>ds/</i> <i>Chromatographi</i>	USP39–NF34	6866	27-Jan-2017	1-Feb-2017	USP41–NF36	<i>Second Supplement to</i> USP40–NF35	Line 1 of <i>Column:</i> Change 4.6-mm × 20-cm; to: 4.6-mm × 25-cm;
POWDERED TURMERIC	<i>c system</i> COMPOSITION <i>/Content of</i> <i>C</i> <i>urc</i> <i>uminoi</i> <i>ds/</i> <i>Chromatographi</i>	USP39–NF34	6867	27-Jan-2017	1-Feb-2017	USP41–NF36	<i>Second Supplement to</i> USP40–NF35	Line 1 of <i>Column:</i> Change 4.6-mm × 20-cm; to: 4.6-mm × 25-cm;
POWDERED TURMERIC EXTRACT	<i>c system</i> COMPOSITION <i>/Content of</i> <i>C</i> <i>urc</i> <i>uminoi</i> <i>ds/</i> <i>Chromatographi</i>	USP39–NF34	6868	27-Jan-2017	1-Feb-2017	USP41–NF36	<i>Second Supplement to</i> USP40–NF35	Line 1 of <i>Column:</i> Change 4.6-mm × 20-cm; to: 4.6-mm × 25-cm;
ADAPALENE GEL	ASSAY/ <i>Procedure</i>	<i>First Supplement to</i> USP39–NF34	7983	27-Jan-2017	1-Feb-2017	USP41–NF36	<i>Second Supplement to</i> USP40–NF35	Line 5 of <i>Sample stock solution:</i> Change Cool to room temperature

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									and dilute with <i>Diluent</i> to volume. to: Cool to room temperature and dilute with <i>Mobile phase</i> to volume.
IMIPRAMINE PAMOATE CAPSULES	PERFORMANCE TESTS/ <i>Dissolution</i> <711>/Test 1	<i>Second Supplement to USP39–NF34</i>	8681	27-Jan-2017		1-Feb-2017	USP41–NF36	<i>Second Supplement to USP40–NF35</i>	Line 6 of <i>Analysis</i> : Change $\text{Result}_i = (r_i/r_s) \times C_s \times [M \times (M_{r1}/M_{r2})] \times V \times (1/L) \times 100$ to: $\text{Result}_i = (r_i/r_s) \times C_s \times [M \times (M_{r1}/M_{r2})] \times D \times V \times (1/L) \times 100$ AND To the variable definition list in <i>Analysis</i> : Add <i>D</i> = dilution factor of the <i>Sample solution</i>
PROMETHAZINE HYDROCHLORIDE	ADDITIONAL REQUIREMENTS/USP	<i>Second Supplement to USP39–NF34</i>	8784	27-Jan-2017		1-Feb-2017	USP41–NF36	<i>Second Supplement to USP40–NF35</i>	Line 2 of USP Promethazine Related

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		Reference Standards <11>							Compound B RS: Change Isopromethazine; <i>N,N</i> -
									<i>H</i> -phenothiazin-1 0-yl)propan-1-a mine. $C_{17}H_{20}N_2S$ 282.42 to: Isopromethazine hydrochloride; <i>N,N</i> -
									<i>H</i> -phenothiazin-1 0-yl)propan-1-a mine hydrochloride. $C_{17}H_{20}N_2S \cdot HCl$ 320.88
PROMETHAZI	ADDITIONAL R	Second	8785	27-Jan-2017		1-Feb-2017	USP41–NF36	Second	Line 2 of USP

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NE HYDROCHLORIDE INJECTION	EQUIREMENT S/USP Reference Standards <11>	Supplement to USP39–NF34						Supplement to USP40–NF35	Promethazine Related Compound B RS: Change Isopromethazine; N,N-
									H-phenothiazin-10-yl)propan-1-amine. C ₁₇ H ₂₀ N ₂ S 284.42 to: Isopromethazine hydrochloride; N,N-
									H-phenothiazin-10-yl)propan-1-amine hydrochloride. C

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PROMETHAZINE HYDROCHLORIDE ORAL SOLUTION	ADDITIONAL REQUIREMENT	<i>Second Supplement to USP39–NF34</i>	8787	27-Jan-2017	1-Feb-2017	<i>USP41–NF36</i>	<i>Second Supplement to USP40–NF35</i>	$^{17}\text{H}_{20}\text{N}_2\text{S} \cdot \text{HCl}$ 320.88 Line 2 of USP Promethazine Related Compound B RS: Change Isopromethazine; <i>N,N</i> -
								H -phenothiazin-10-yl)propan-1-amine. $\text{C}_{17}\text{H}_{20}\text{N}_2\text{S}$ 282.42 to: Isopromethazine hydrochloride; <i>N,N</i> -
								H -phenothiazin-10-yl)propan-1-a

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PROMETHAZINE HYDROCHLORIDE TABLETS	ADDITIONAL REQUIREMENT	Second Supplement to USP39–NF34 Reference Standards <11>	8788	27-Jan-2017	1-Feb-2017	USP41–NF36	Second Supplement to USP40–NF35	mine hydrochloride. C ₁₇ H ₂₀ N ₂ S · HCl 320.88 Line 2 of USP Promethazine Related Compound B RS: Change Isopromethazine; N,N - H -phenothiazin-10-yl)propan-1-amine. C ₁₇ H ₂₀ N ₂ S 284.42 to: Isopromethazine hydrochloride; N,N - H

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SODIUM CHLORIDE	IM PURITIES/Limit of Potassium/Instrumental conditions	Second Supplement to USP39–NF34	8821	27-Jan-2017		1-Feb-2017	USP41–NF36	Second Supplement to USP40–NF35	-phenothiazin-10-yl)propan-1-amine hydrochloride. $C_{17}H_{20}N_2S \cdot HCl$ 320.88 Line 1 of <i>Mode</i> : Change Atomic absorption spectrophotometry to: Atomic emission spectroscopy
TACROLIMUS CAPSULES	PERFORMANCE TESTS/ Dissolution <711>/Test 5	Second Supplement to USP39–NF34	8834	27-Jan-2017		1-Feb-2017	USP41–NF36	Second Supplement to USP40–NF35	Line 1 of <i>Medium</i> : Change 0.5 g/L to: 0.05 g/L
THEOPHYLLINE	ADDITIONAL REQUIREMENTS/USP Reference Standards RS <11>	Second Supplement to USP39–NF34	8844	27-Jan-2017		1-Feb-2017	USP41–NF36	Second Supplement to USP40–NF35	Line 3 of USP Theophylline Related Compound D RS: Change <i>N</i> -Methyl-5-(methylnono)-1 <i>H</i> -imidazole-4-car

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THEOPHYLLIN ADDITIONAL R E ORAL SOLUTION	<i>Second Supplement to USP39–NF34 S/USP Reference Standards <11></i>	8846	27-Jan-2017	1-Feb-2017	<i>USP41–NF36</i>	<i>Second Supplement to USP40–NF35</i>	boxamide. C ₆ H ₁₀ N ₄ O 154.17 to: N -Methyl-5-(meth ylami no)-1 <i>H</i> -imidazole-4-car boxamide hydrochloride monohydrate. C ₆ H ₁₀ N ₄ O · HCl · H ₂ O 208.65 Line 3 of USP Theophylline Related Compound D RS: Change N -Methyl-5-(meth ylami no)-1 <i>H</i> -imidazole-4-car boxamide. C ₆ H ₁₀ N ₄ O 154.17 to: N -Methyl-5-(meth ylami

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AMINOPHYLLINE	ADDITIONAL REQUIREMENTS/USP Reference Standards <11>	USP40–NF35	2735	27-Jan-2017		1-Feb-2017	USP41–NF36	Second Supplement to USP40–NF35	no)-1H -imidazole-4-carboxamide hydrochloride monohydrate. C ₆ H ₁₀ N ₄ O · HCl · H ₂ O 208.65 Line 2 of USP Theophylline Related Compound D RS: Change N -Methyl-5-(methylami no)-1H -imidazole-4-carboxamide. C ₆ H ₁₀ N ₄ O 154.17 to: Theophyllidine; N -Methyl-5-(methylami no)-1H -imidazole-4-carboxamide hydrochloride monohydrate. C

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AMINOPHYLLINE INJECTION	ADDITIONAL REQUIREMENT <i>S/USP Reference Standards <11></i>	USP40–NF35	2737	27-Jan-2017		1-Feb-2017	USP41–NF36	<i>Second Supplement to USP40–NF35</i>	$\text{C}_6\text{H}_{10}\text{N}_4\text{O} \cdot \text{HCl} \cdot \text{H}_2\text{O}$ 208.65 Line 2 of USP Theophylline Related Compound D RS: Change <i>N</i> -Methyl-5-(methylamino)-1 <i>H</i> -imidazole-4-carboxamide. $\text{C}_6\text{H}_{10}\text{N}_4\text{O}$ 154.17 to: Theophyllidine; <i>N</i> -Methyl-5-(methylamino)-1 <i>H</i> -imidazole-4-carboxamide hydrochloride monohydrate. $\text{C}_6\text{H}_{10}\text{N}_4\text{O} \cdot \text{HCl} \cdot \text{H}_2\text{O}$ 208.65
AMINOPHYLLINE ORAL SOLUTION	ADDITIONAL REQUIREMENT <i>S/USP Reference</i>	USP40–NF35	2739	27-Jan-2017		1-Feb-2017	USP41–NF36	<i>Second Supplement to USP40–NF35</i>	Line 2 of USP Theophylline Related Compound D

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									RS: Change <i>N</i> -Methyl-5-(meth ylami no)-1 <i>H</i> -imidazole-4-car boxamide. $C_6H_{10}N_4O$ 154.17 to: Theophyllidine; <i>N</i> -Methyl-5-(meth ylami no)-1 <i>H</i> -imidazole-4-car boxamide hydrochloride monohydrate. $C_6H_{10}N_4O \cdot HCl$ $\cdot H_2O$ 208.65
AMINOPHYLLI NE TABLETS	ADDITIONAL R EQUIREMENT <i>S/USP</i> <i>Reference</i> <i>Standards <11></i>	<i>USP40–NF35</i>	2742	27-Jan-2017		1-Feb-2017	<i>USP41–NF36</i>	<i>Second Supplement to USP40–NF35</i>	Line 2 of USP Theophylline Related Compound D RS: Change <i>N</i> -Methyl-5-(meth ylami no)-1 <i>H</i> -imidazole-4-car

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									boxamide. C ₆ H ₁₀ N ₄ O 154.17 to: Theophyllidine; N -Methyl-5-(meth ylami no)-1H -imidazole-4-car boxamide hydrochloride monohydrate. C ₆ H ₁₀ N ₄ O · HCl · H ₂ O 208.65
GALANTAMINE PERFORMANC EXTENDED- RELEASE CAPSULES	E TESTS/ <i>Dissolution</i> <711>/Test 3	USP40–NF35	4367	27-Jan-2017		1-Feb-2017	USP41–NF36	Second Supplement to USP40–NF35	Line 1 of Buffer: Change To each L of 6.8-g/L potassium phosphate to: To each L of 6.8 g/L of monobasic potassium phosphate
LEVETIRACETAM EXTENDED- RELEASE TABLETS	PERFORMANC TESTS/ <i>Dissolution</i>	Revision <i>Bulletin (Official</i> <i>October 01,</i> <i>2016)</i>	Online	27-Jan-2017		1-Feb-2017	USP41–NF36	Second Supplement to USP40–NF35	Line 2 of Standard solution: Change

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<711>/Test 7									Buffer A. to: Medium.
ANALYTICAL INSTRUMENT QUALIFICATION	ANALYTICAL INSTRUMENT QUALIFICATION	First Supplement to USP40–NF35	8083	27-Jan-2017	1-Feb-2017	USP41–NF36	Second Supplement to USP40–NF35		Line 2 of paragraph 1 of Operational Qualification: Change OQ demonstrates fitness for the selected use, and should reflect the contents of the DQ document. to: OQ demonstrates fitness for the selected use, and should reflect URS. AND Line 2 of paragraph 3 of Operational Qualification/Instrument Function Tests:

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PLASTIC PACKAGING SYSTEMS FOR PHARMACEUTICAL USE	TEST METHOD/Physicochemical Tests/Water Extraction/Acidity or alkalinity	USP39–NF34	506	18-Nov-2016		1-Dec-2016	USP41–NF36	Second Supplement to USP40–NF35	Change Holistic tests, which involve the entire system, demonstrate that the whole system complies with user specifications in the DQ. to: Holistic tests, which involve the entire system, demonstrate that the whole system complies with URS. Line 2 of <i>Methyl red TS 2</i> : Change NMT 0.1 mL of 0.02 N hydrochloric acid to: NMT 0.1 mL of

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AUXILIARY PACKAGING COMPONENTS	<i>Silica Gel/Inorganic Impurities</i>	USP39–NF34	510	18-Nov-2016		1-Dec-2016	USP41–NF36	Second Supplement to USP40–NF35	0.02 N sodium hydroxide Line 1 of <i>Soluble ionizable salts:</i> Change (as NaSO ₃): to: (as Na ₂ SO ₄):
BETAXOLOL OPTHALMIC SOLUTION	IM PURITIES/ <i>Organic Impurities</i>	USP39–NF34	2749	18-Nov-2016		1-Dec-2016	USP41–NF36	Second Supplement to USP40–NF35	Line 14 of <i>Analysis:</i> Change M_{r1} = molecular weight of betaxolol hydrochloride, 343.89 M_{r2} = molecular weight of betaxolol, 307.43 to: M_{r1} = molecular weight of betaxolol, 307.43 M_{r2} = molecular weight of betaxolol hydrochloride, 343.89

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CARBIDOPA	ASSAY/ Procedure	USP39–NF34	2924	18-Nov-2016		1-Dec-2016	USP41–NF36	Second Supplement to USP40–NF35	Line 3: Change Mobile phase: Alcohol and 0.05 M monobasic sodium phosphate, adjusted with phosphoric acid to a pH of 2.7 (5:95) to: Buffer: 0.05 M monobasic sodium phosphate, adjusted with phosphoric acid to a pH of 2.7 Mobile phase: Alcohol and Buffer (5:95)
CYCLOBENZA PRINE HYDRO CHLORIDE	ADDITIONAL R EQUIREMENT S/USP Reference Standards <11>	USP39–NF34	3333	18-Nov-2016		1-Dec-2016	USP41–NF36	Second Supplement to USP40–NF35	Line 2 of USP C yclobenzaprine Related Compound B RS: Change 3-(5H -Diben zo[a,d]cyclohepten-5-

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DESMOPRESS IDENTIFICATION IN ACETATE	N/A. <i>Mass Spectral Analysis</i>	USP39–NF34	3387	18-Nov-2016		1-Dec-2016	USP41–NF36	Second Supplement to USP40–NF35	ylidene)-N -methyl-1-propa namine. C ₁₉ H ₁₉ N 261.36 to: 3-(5H -Diben zo[a,d]cyclohepten-5- ylidene)-N -methyl-1-propa namine hydrochloride. C ₁₉ H ₁₉ N · HCl 297.82 Line 6 of <i>Instrumental conditions:</i> Delete <i>Flow rate:</i> 0.7 mL/min <i>Injection volume:</i> 10 μL/min
DIGOXIN INJECTION	IDENTIFICATION N/B.	USP39–NF34	3493	18-Nov-2016		1-Dec-2016	USP41–NF36	Second Supplement to USP40–NF35	Line 1 of <i>Procedure:</i> Change Proceed as directed for

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							<i>Procedure in the test for Related glycosides under Digoxin, except to omit the use of the Gitoxin standard solution.</i> to: Apply 10 µL of the <i>Test solution</i> and 10 µL of the <i>Standard solution</i> on a line parallel to and about 2.5 cm from the bottom edge of a reversed-phase thin-layer chromatographic plate coated with a 0.25-mm layer of chromatographic silica gel mixture to which is permanently

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							bonded octadecylsilane (C18). Allow the spots to dry, and place the plates in a developing chamber containing a mixture of methanol and water (7:3). Develop the chromatogram until the solvent front has moved about 15 cm above the line of application. Remove the plate, and allow the solvent to evaporate. Spray the plate with <i>Chloramine T-trichloroacetic acid reagent</i>, freshly mixed, and heat in an oven at 110° for 10 minutes.

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DIGOXIN ORAL IDENTIFICATION SOLUTION	USP39–NF34	3493	18-Nov-2016	1-Dec-2016	USP41–NF36	Second Supplement to USP40–NF35	Line 1 of <i>Procedure</i> : Change Proceed as directed for <i>Procedure</i> in the test for <i>Related glycosides</i> under <i>Digoxin</i> , except to omit the use of the <i>Gitoxin standard solution</i> . to: Apply 10 µL of the <i>Test solution</i> and 10 µL of the <i>Standard solution</i> on a line parallel to and about 2.5 cm from the bottom edge of a reversed-phase thin-layer chromatographic plate coated with a 0.25-mm

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							layer of chromatographic silica gel mixture to which is permanently bonded octadecylsilane (C18). Allow the spots to dry, and place the plates in a developing chamber containing a mixture of methanol and water (7:3). Develop the chromatogram until the solvent front has moved about 15 cm above the line of application. Remove the plate, and allow the solvent to evaporate. Spray the plate with <i>Chloramine T-trichloroaceti</i>

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DIGOXIN TABLETS	IDENTIFICATION	USP39–NF34	3494 N/A.	18-Nov-2016		1-Dec-2016	USP41–NF36	Second Supplement to USP40–NF35	<i>c acid reagent, freshly mixed, and heat in an oven at 110° for 10 minutes.</i> Line 1 of <i>Procedure</i>: Change Proceed as directed for <i>Procedure</i> in the test for <i>Related glycosides</i> under <i>Digoxin</i>, except to omit the use of the <i>Gitoxin standard solution</i>. to: Apply 10 µL of the <i>Test solution</i> and 10 µL of the <i>Standard solution</i> on a line parallel to and about 2.5 cm from the bottom edge of

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							a reversed-phase thin-layer chromatographic plate coated with a 0.25-mm layer of chromatographic silica gel mixture to which is permanently bonded octadecylsilane (C18). Allow the spots to dry, and place the plates in a developing chamber containing a mixture of methanol and water (7:3). Develop the chromatogram until the solvent front has moved about 15 cm above the line of application. Remove the plate, and allow

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RIBOFLAVIN 5 ASSAY/ ?-PHOSPHATE Procedure SODIUM	USP39–NF34	5698	18-Nov-2016	1-Dec-2016	USP41–NF36	Second Supplement to USP40–NF35	the solvent to evaporate. Spray the plate with <i>Chloramine T</i> –trichloroacetic acid reagent, freshly mixed, and heat in an oven at 110° for 10 minutes. Line 2 of <i>Instrumental conditions</i> : Change <i>Nephelometry, Turbidimetry, and Visual Comparison</i> <855> to: <i>Fluorescence Spectroscopy</i> <853>
SUCCINYLCHELINE IDENTIFICATION CHLORIDE INJECTION	USP39–NF34	5922	18-Nov-2016	1-Dec-2016	USP41–NF36	Second Supplement to USP40–NF35	Line 1: Change It responds to <i>Identification</i> tests <i>B</i> and <i>C</i> under <i>Succinylcholine Chloride</i> . to:

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							A. The retention time of the major peak of the <i>Sample solution</i> corresponds to that of the <i>Standard solution</i>, as obtained in the Assay. B. <i>Thin-Layer Chromatographic Identification Test</i> <201> <i>Standard solution</i>: 1 mg/mL of USP Succinylcholine Chloride RS in water <i>Sample solution</i>: Nominally 1 mg/mL of succinylcholine chloride from Injection in water <i>Chromatographic system</i>

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							(See <i>Chromatography</i> <621>, <i>Thin-Layer Chromatography</i>.) <i>Adsorbent:</i> 0.25-mm layer of chromatographic silica gel <i>Application volume:</i> 1 µL <i>Developing solvent system:</i> Acetone and 1 N hydrochloric acid (1:1) <i>Analysis Samples:</i> <i>Standard solution</i> and <i>Sample solution</i> Proceed as directed in the chapter. To locate the spots, heat the plate at 105° for 5 min, cool, and spray with potassium bismuth iodide

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POWDERED CONTAMINANT CHASTE TREE TS EXTRACT	USP39–NF34	6553	18-Nov-2016	1-Dec-2016	USP41–NF36	Second Supplement to USP40–NF35	TS, then heat again at 105° for 5 min. <i>Acceptance criteria:</i> Meets the requirements Change <i>Microbial Enumeration Tests <2021>:</i> The total bacterial count does not exceed 10 ⁴ cfu/g. The total combined molds and yeasts count does not exceed 1000 cfu/g. It meets the requirements of the tests for absence of <i>Salmonella</i> species and <i>Escherichia coli</i> . to: <i>Microbial</i>

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							<i>Enumeration Tests <2021>:</i> The total bacterial count does not exceed 10 ⁴ cfu/g. The total combined molds and yeasts count does not exceed 10 ³ cfu/g. <i>Absence of Specified Microorganisms <2022>:</i> Meets the requirements of the tests for absence of <i>Salmonella</i> species and <i>Escherichia coli</i> Line 1 of <i>Residue on Ignition <281>:</i> Change 20.0%–30.0% to: 20.0%–30.0%
CHONDROITIN IMPURITIES SULFATE SODIUM	USP39–NF34	6566	18-Nov-2016	1-Dec-2016	USP41–NF36	Second Supplement to USP40–NF35	

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STERILE PRODUCT PACKAGING INTEGRITY EVALUATION	5. PRODUCT PACKAGE QUALITY REQUIREMENTS AND THE MAXIMUM ALLOWABLE LEAKAGE LIMIT/5.1	<i>First Supplement to USP39–NF34</i>	7764	18-Nov-2016	1-Dec-2016	<i>USP41–NF36</i>	<i>Second Supplement to USP40–NF35</i>	on the dried basis Line 3 of paragraph 5: Change ultra-cold storage (<80°) to: ultra-cold storage (??80°)
	<i>Sterility and Product Formulation Content must be Preserved; Gas Headspace Content Preservation is not Required</i>							
GUAR GUM	ASSAY/Content of Galactomannan and Ratio of Constituting Mannose and Galactose	<i>First Supplement to USP39–NF34</i>	7964	18-Nov-2016	1-Dec-2016	<i>USP41–NF36</i>	<i>Second Supplement to USP40–NF35</i>	Line 4 of Analysis: Change Standard solution B to: Sample solution B
MINOCYCLINE IM HYDROCHLORIDE EXTENDED RELEASE TABLETS		<i>First Supplement to USP39–NF34</i>	8101	18-Nov-2016	1-Dec-2016	<i>USP41–NF36</i>	<i>Second Supplement to USP40–NF35</i>	Footnote c: Change (4R,4aS,5aR

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D-RELEASE TABLETS	<i>Impurities/</i>	<i>Table</i>	6						,12aS)-4-Dimethylamino-3,10,12,12a-tetrahydroxy-7-methylamino-1,11-dioxo-1,4,4a,5,5a,6,11,12a-octahydrotetracene-2-carboxamide. to: (4S,4aS,5aR,12aS)-4-Dimethylamino-3,10,12,12a-tetrahydroxy-7-methylamino-1,11-dioxo-1,4,4a,5,5a,6,11,12a-octahydrotetracene-2-carboxamide.

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