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SODIUM NITR <i>Identification</i>	USP39–NF34	5880	29-Jul-2016	1-Aug-2016	USP41–NF36	First	Line 1 of

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OPRUSSIDE						<i>Supplement to USP40–NF35</i>	<i>Identification C:</i> Change A solution (1 in 4) responds to the flame test for <i>Sodium</i> <191>. to: A solution (1 in 4) imparts an intense yellow color to a nonluminous flame.
TRIHXYPHEN Assay IDYL HYDROC HLORIDE EXT ENDED- RELEASE CAPSULES	<i>USP39–NF34</i>	6265	29-Jul-2016	1-Aug-2016	<i>USP41–NF36</i>	<i>First Supplement to USP40–NF35</i>	Line 1 of <i>Mobile phase</i> and <i>Chromatographic system</i>: Change Prepare as directed in the Assay under <i>Trihexyphenidyl Hydrochloride</i>. to: <i>Mobile phase</i>—Prepare a mixture of acetonitrile, water, and triethylamine

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							(920:80:0.2), adjust with phosphoric acid to a pH of 4.0, mix, filter, and degas. Make adjustments if necessary (see <i>System Suitability</i> under <i>Chromatography</i> <621>). <i>Chromatographic system</i> (see <i>Chromatography</i> <621>)—The liquid chromatograph is equipped with a 210-nm detector and a 4.6-mm × 8-cm column that contains 3-μm packing L1. The flow rate is about 2 mL per minute. <i>Chromatograph the Standard preparation,</i>

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							and record the peak responses as directed for <i>Procedure</i>: the column efficiency determined from the analyte peak is not less than 1300 theoretical plates, the tailing factor for the analyte peak is not more than 3.0, and the relative standard deviation for replicate injections is not more than 1.0%. AND Line 1 of <i>Procedure</i>: Change Proceed as directed for <i>Procedure</i> in the Assay under

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							<i>Trihexyphenidyl Hydrochloride.</i> to: Separately inject equal volumes (about 10 µL) of the <i>Standard preparation</i> and the <i>Assay preparation</i> into the chromatograph, record the chromatograms, and measure the responses for the major peaks. AND Line 6 of <i>Procedure</i>: Change and the other terms are as defined therein. to: C is the concentration, in mg per mL, of USP

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TRIHXYPHEN Assay IDYL HYDROCHLORIDE ORAL SOLUTION	USP39–NF34	6266	29-Jul-2016	1-Aug-2016	USP41–NF36	First Supplement to USP40–NF35	Trihexyphenidyl Hydrochloride RS in the <i>Standard preparation</i> , r_U and r_S are the trihexyphenidyl peak responses obtained from the Assay <i>preparation</i> and the <i>Standard preparation</i> , respectively. Line 1 of <i>Mobile phase</i> and <i>Chromatographic system</i> : Change Prepare as directed in the Assay under <i>Trihexyphenidyl Hydrochloride</i> . to: <i>Mobile phase</i> —Prepare a mixture of acetonitrile, water, and triethylamine

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							(920:80:0.2), adjust with phosphoric acid to a pH of 4.0, mix, filter, and degas. Make adjustments if necessary (see <i>System Suitability</i> under <i>Chromatography</i> <621>). <i>Chromatographic system</i> (see <i>Chromatography</i> <621>)—The liquid chromatograph is equipped with a 210-nm detector and a 4.6-mm × 8-cm column that contains 3-μm packing L1. The flow rate is about 2 mL per minute. <i>Chromatograph the Standard preparation,</i>

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							and record the peak responses as directed for <i>Procedure</i>: the column efficiency determined from the analyte peak is not less than 1300 theoretical plates, the tailing factor for the analyte peak is not more than 3.0, and the relative standard deviation for replicate injections is not more than 1.0%. AND Line 1 of <i>Procedure</i>: Change Proceed as directed for <i>Procedure</i> in the Assay under

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							<i>Trihexyphenidyl Hydrochloride.</i> to: Separately inject equal volumes (about 10 µL) of the <i>Standard preparation</i> and the <i>Assay preparation</i> into the chromatograph, record the chromatograms, and measure the responses for the major peaks. AND Line 7 of <i>Procedure</i>: Change and the other terms are as defined therein. to: C is the concentration, in mg per mL, of USP

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							Trihexyphenidyl Hydrochloride RS in the <i>Standard preparation</i> , r_U and r_S are the trihexyphenidyl peak responses obtained from the Assay <i>preparation</i> and the <i>Standard preparation</i> , respectively.
BANABA LEAF IDENTIFICATION DRY EXTRACT N	USP39–NF34	6494	29-Jul-2016	1-Aug-2016	USP41–NF36	First Supplement to USP40–NF35	Delete Identification A. AND Line 1 of Identification B: Change B. to: A. AND Line 1 of Identification C: Change C. to: B.
FUMARIC ACIDS SPECIFIC	USP39–NF34	7309	29-Jul-2016	1-Aug-2016	USP41–NF36	First	Line 1: Change

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BISOCTRIZOLE	TESTS/Water Determination, Method I <921> IM PURITIES/Organic Impurities	<i>First Supplement to USP39–NF34</i>	8008	29-Jul-2016	1-Aug-2016	<i>USP41–NF36</i>	<i>Supplement to USP40–NF35</i> <i>First Supplement to USP40–NF35</i>	0.5% to: NMT 0.5% Footnote b of Table 2: Change Phenol, 2,2-methyl-6-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)]. to: Phenol, 2,2-methyl-6-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)].
BISOCTRIZOLE	ADDITIONAL REQUIREMENTS/USP Reference Standards <11>	<i>First Supplement to USP39–NF34</i>	8008	29-Jul-2016	1-Aug-2016	<i>USP41–NF36</i>	<i>First Supplement to USP40–NF35</i>	<i>H</i> -benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)]. Line 2 of USP Bisotrizole Resolution Mixture RS: Change A mixture of approximately 1.5% of

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SULINDAC TABLETS	IM PURITIES/Organic Impurities	<i>First Supplement to USP39–NF34</i>	8160	29-Jul-2016		1-Aug-2016	<i>USP41–NF36</i>	<i>First Supplement to USP40–NF35</i>	bisectrizole isomer [phenol, 2,2-methylenebis[6-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)]] in a matrix of bisectrizole. to: A mixture of approximately 1.5% of bisectrizole isomer [phenol, 2,2?-methylene bis[6-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)]] in a matrix of bisectrizole. Line 1 of <i>System suitability/Relative standard deviation</i>: Change NMT 2.0% for any peak

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							to: NMT 2.0% for sulindac, sulindac related compound B, and sulindac related compound C AND Line 3 of <i>Analysis</i>: Change Calculate the percentage of the labeled amount of sulindac related compound A, sulindac related compound B, or sulindac related compound C in the portion of Tablets taken: to: Calculate the percentage of sulindac related compound B or sulindac related compound C in

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							the portion of Tablets taken: AND Line 8 of <i>Analysis</i>: Change r_U = peak response of sulindac related compound A, sulindac related compound B, or sulindac related compound C from the <i>Sample solution</i> to: r_U = peak response of sulindac related compound B or sulindac related compound C from the <i>Sample solution</i> AND Line 12 of <i>Analysis</i>: Change r_S = peak response of

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									sulindac related compound A, sulindac related compound B, or sulindac related compound C from the <i>Standard solution</i> to: r_s = peak response of sulindac related compound B or sulindac related compound C from the <i>Standard solution</i>
OMEGA-3-ACID ETHYL ESTERS CAPSULES	ASSAY/Content of EPAee, DHAee, and Total Omega-3-Acid Ethyl Esters/Analysis	Second Supplement to USP39–NF34	8755	29-Jul-2016		1-Aug-2016	USP41–NF36	First Supplement to USP40–NF35	Line 16 of the third equation: Change L = label claim of total omega-3-acids ethyl esters (g/Capsule) to: L = label claim of total omega-3-acids

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NAPROXEN SODIUM TABLETS	IM PURITIES/ <i>Organic Impurities</i>	<i>Second Supplement to USP39–NF34</i>	Online	29-Jul-2016	1-Aug-2016	<i>USP41–NF36</i>	<i>First Supplement to USP40–NF35</i>	ethyl esters (mg/Capsule) Line 6 of <i>Analysis</i> : Change Result = $(r_U/r_S) \times (C_U/C_S) \times 100$ to: Result = $(r_U/r_S) \times (C_S/C_U) \times 100$
				27-May-2016	1-Jun-2016	<i>USP40–NF35</i>	<i>USP40–NF35</i>	Line 7 of <i>Application of Drug Release</i> : Change The individual amounts of drug released from <i>R</i> is plotted versus time, to: The individual amounts of drug released from <i>R</i> are plotted versus the square root of time, In the numerator of the equation: Change
SEMISOLID DRUG PRODUCTS—PERFORMANCE TESTS	IN VITRO PERFORMANCE TESTS	<i>USP39–NF34</i>	1869	27-May-2016	1-Jun-2016	<i>USP40–NF35</i>	<i>USP40–NF35</i>	
REAGENTS, INDICATORS AND SOLUTIONS	REAGENTS/6. <i>General Tests for Reagents/6.2</i>	<i>USP39–NF34</i>	2080	27-May-2016	1-Jun-2016	<i>USP40–NF35</i>	<i>USP40–NF35</i>	

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	<i>Amino Nitrogen Test in Reagents</i>								2.8 to: 14 AND Add $\times f$ AND Line 10: Change where %LOD is the percentage of loss on drying. to: where f is the correction factor obtained in the standardization of 0.2 N sodium hydroxide and %LOD is the percentage of loss on drying.
ALPRAZOLAM EXTENDED-RELEASE TABLETS	PERFORMANC E TESTS/ <i>Dissolution</i> <711>	USP39–NF34	2389	27-May-2016		1-Jun-2016	USP40–NF35	USP40–NF35	Variable definition list of second equation in <i>Test 2/Analysis</i> : Change V_S = volume of the <i>Sample</i>

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							<i>solution</i> withdrawn at each time point and replaced with <i>Medium</i> (mL) to: V_S = volume of the <i>Sample</i> <i>solution</i> withdrawn at each time point (mL) AND Variable definition list of second equation in <i>Test</i> 3/<i>Analysis</i>: Change V_S = volume of the <i>Sample</i> <i>solution</i> withdrawn at each time point and replaced with <i>Medium</i> (mL) to: V_S = volume of the <i>Sample</i>

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BACITRACIN ZINC	IMPURITIES	USP39–NF34	2674	27-May-2016	1-Jun-2016	USP40–NF35	USP40–NF35	<i>solution withdrawn at each time point (mL)</i> Delete the <i>Residue on Ignition</i> <281> test.
DIAZEPAM INJECTION	Assay	USP39–NF34	3445	27-May-2016	1-Jun-2016	USP40–NF35	USP40–NF35	Line 7 of <i>Procedure</i>: $50C / V(R_U / R_S)$ to: $50(C / V)(R_U / R_S)$
DICLOFENAC SODIUM EXTENDED-RELEASE TABLETS	IMPURITIES/Organic Impurities	USP39–NF34	3460	27-May-2016	1-Jun-2016	USP40–NF35	USP40–NF35	Line 1 of <i>Standard solution</i>: Change 0.001 mg/mL of USP Diclofenac Sodium RS in <i>Diluent</i> to: 0.001 mg/mL each of USP Diclofenac Sodium RS and USP Diclofenac Related Compound A RS in <i>Diluent</i>

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IMIQUIMOD CREAM	IM PURITIES/ <i>Organic Impurities</i>	USP39–NF34	4289	27-May-2016		1-Jun-2016	USP40–NF35	USP40–NF35	Row 2 of Column 3 of <i>Table 2</i> : Change 1.5 to: 1.15 AND Row 3 of Column 3 of <i>Table 2</i> : Change 1.15 to: 1.5
LORAZEPAM	ADDITIONAL REQUIREMENTS/ <i>USP Reference Standards <11></i>	USP39–NF34	4618	27-May-2016		1-Jun-2016	USP40–NF35	USP40–NF35	Line 3 of USP Lorazepam Related Compound B RS: Change C ₁₃ H ₉ ClNO to: C ₁₃ H ₉ Cl ₂ NO
LORAZEPAM INJECTION	ADDITIONAL REQUIREMENTS/ <i>USP Reference Standards <11></i>	USP39–NF34	4620	27-May-2016		1-Jun-2016	USP40–NF35	USP40–NF35	Line 3 of Lorazepam Related Compound B RS: Change C ₁₃ H ₉ ClNO to: C

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							¹³ H ₉ Cl ₂ NO

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LORAZEPAM ORAL CONCENTRATE	ADDITIONAL REQUIREMENTS/USP Reference Standards <11>	USP39–NF34	4621	27-May-2016		1-Jun-2016	USP40–NF35	USP40–NF35	Line 3 of Lorazepam Related Compound B RS: Change $C_{13}H_9ClNO$ to: $C_{13}H_9Cl_2NO$
LORAZEPAM TABLETS	ADDITIONAL REQUIREMENTS/USP Reference Standards RS <11>	USP39–NF34	4622	27-May-2016		1-Jun-2016	USP40–NF35	USP40–NF35	Line 3 of USP Lorazepam Related Compound B RS: Change $C_{13}H_9ClNO$ to: $C_{13}H_9Cl_2NO$
METFORMIN HYDROCHLORIDE EXTENDED-RELEASE TABLETS	PERFORMANCE TESTS/ Dissolution <711>	USP39–NF34	4766	27-May-2016		1-Jun-2016	USP40–NF35	USP40–NF35	Line 3 of Test 3: Change Medium, Apparatus 1, Apparatus 2, and Analysis: to: Medium, Apparatus 1, and Apparatus 2:
MYCOPHENOLATE SODIUM ASSAY/ Procedure		USP39–NF34	4965	27-May-2016		1-Jun-2016	USP40–NF35	USP40–NF35	Line 3: Change Solvent A to: Solution A

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NALTREXONE HYDROCHLORIDE	<i>Related compounds</i>	USP39–NF34	4985	27-May-2016		1-Jun-2016	USP40–NF35	USP40–NF35	AND Line 5: Change <i>Solvent B</i> to: <i>Solution B</i> Line 5: Change 10F(C/W)(r_U / r_s) to: 1000F(C/W)(r_U / r_s)
NICOTINE POLACRILEX	ADDITIONAL REQUIREMENTS/ USP Reference Standards <11>	USP39–NF34	5061	27-May-2016		1-Jun-2016	USP40–NF35	USP40–NF35	Add USP Polacrilex Resin RS
OXANDROLONE TABLETS	<i>Dissolution</i> <711>/Test 3	USP39–NF34	5193	27-May-2016		1-Jun-2016	USP40–NF35	USP40–NF35	Line 3 of <i>Chromatographic system</i> : Change 30-cm column to: 3-cm column
PALIPERIDONE	CHEMICAL INFORMATION	USP39–NF34	5253	27-May-2016		1-Jun-2016	USP40–NF35	USP40–NF35	Line 5: Change (9RS)-3-[2-[4-(6-Fluoro-1,2-benzisoxazol-3-yl)piperidin-1-yl]]ethyl]-9-hydroxy-2-methyl-6,7,8,9-tetrahydro-

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									ydro-4 <i>H</i> -pyrido [1,2- <i>a</i>]pyrimidin-4-one to: (9 <i>RS</i>)-3-[2-[4-(6-Fluo ro-1,2-benzisox azol-3-yl)piperid in-1-yl]]ethyl]-9- hydroxy-2-meth yl-6,7,8,9-tetra ydro-4 <i>H</i> -pyri do[1,2- <i>a</i>]pyrimidin-4-one
PALIPERIDON E	IM PUR ITIES/ <i>Organic Impuri ties/System suitabil ity/Suitability requirements</i>	USP39–NF34	5253	27-May-2016		1-Jun-2016	USP40–NF35	USP40–NF35	Line 3 of <i>Resolution:</i> Change hydroxybenzyl to: hydroxybenzoyl
RANITIDINE INJECTION	USP Reference standards <11>	USP39–NF34	5670	27-May-2016		1-Jun-2016	USP40–NF35	USP40–NF35	Line 2 of USP Ranitidine Related Compound C RS: Change <i>N</i> -[2-[[[5-[(Dimeth ylamino)methyl]

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							-2-furanyl]methy l] su lfinyl]ethyl]- <i>N</i> -methyl-2-nitro- 1,1-ethenediami ne. to: <i>N</i> -[2-[[{5-[(Dimeth ylamino)methyl] -2-furanyl]meth
							<i>N</i> ?-methyl-2-nitro -1,1-ethenedia mine. Line 2 of USP Ranitidine Related Compound C RS: Change <i>N</i> -[2-[[[5-[(Dimeth ylamino)methyl] -2-furanyl]methy l] su
RANITIDINE ORAL SOLUTION	<i>USP Reference standards <11></i>	USP39–NF34 5671	27-May-2016	1-Jun-2016	USP40–NF35	USP40–NF35	

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									Ifinyl]ethyl]-N -methyl-2-nitro- 1,1-ethenediami ne. to: N -{2-[(5-[(Dimeth ylamino)methyl] -2-furanyl)meth N ?-methyl-2-nitro -1,1-ethenedia mine. Line 2 of USP Ranitidine Related Compound C RS: Change N -[2-[[[5-[(Dimeth ylamino)methyl] -2-furanyl)methy l] su Ifinyl]ethyl]-N -methyl-2-nitro-
RANITIDINE TABLETS	USP Reference standards <11>	USP39–NF34	5672	27-May-2016		1-Jun-2016	USP40–NF35	USP40–NF35	

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							1,1-ethenediamine. to: N -{2-[(5-[(Dimethylamino)methyl]-2-furanyl)methyl]N ?-methyl-2-nitro-1,1-ethenediamine. Line 2 of USP Ranitidine Related Compound C RS: Change N -[2-[[[5-[(Dimethylamino)methyl]-2-furanyl)methyl]sulfinyl]methyl]-N-methyl-2-nitro-1,1-ethenediamine. to:
RANITIDINE IN USP Reference Standards <11> SODIUM CHLORIDE INJECTION	USP39–NF34	5673	27-May-2016	1-Jun-2016	USP40–NF35	USP40–NF35	

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							N -2-[(5-[(Dimethylamino)methyl]-2-furanyl)methyl]
SAMARIUM Sm 153 LEXIDRONAM INJECTION	<i>Other requirements</i> USP39–NF34	5791	27-May-2016	1-Jun-2016	USP40–NF35	USP40–NF35	N ?-methyl-2-nitro-1,1-ethenediamine. Line 1: Change <i>Injections and Implanted Drug Products <1></i> ; not subject to <i>Container Content</i> . to: Meets the requirements of <i>Injections and Implanted Drug Products <1></i> ; not subject to <i>Container content</i> .
TETRACYCLIN ASSAY/ E HYDROCHLORIDE CAPSULES	<i>Procedure</i> USP39–NF34	6082	27-May-2016	1-Jun-2016	USP40–NF35	USP40–NF35	Line 6 of <i>Sample solution</i> : Change

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TROSPIUM CHLORIDE	ADDITIONAL REQUIREMENT S/USP Reference Standards <11>	USP39–NF34	6287	27-May-2016		1-Jun-2016	USP40–NF35	USP40–NF35	dilute with <i>Diluent</i> to volume. to: dilute with <i>Solution A</i> to volume. Line 3 of USP Trospium Chloride Related Compound C RS:Change (1<i>R</i>,3<i>r</i>,5<i>S</i>)-3-Hydroxyspiro[8-azoniabicyclo[3.2.1]octane-8,1'-pyrrolidinium] chloride. to: (1<i>R</i>,3<i>r</i>,5<i>S</i>)-3-Hydroxyspiro[8-azoniabicyclo[3.2.1]octane-8,1'-pyrrolidinium] chloride, or (1<i>R</i>,3<i>r</i>,5<i>S</i>)-3-Hydroxyspiro[bicyclo[3.2.1]octane-8,1'-pyrrolidin]-1'-ium

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CHONDROITIN IM SULFATE SODIUM, SHARK PURITIES/ <i>Limit of Protein</i>	USP39–NF34	6570	27-May-2016	1-Jun-2016	USP40–NF35	USP40–NF35	chloride. Line 2 of <i>Instrumental conditions:</i> Change (See <i>Spectrophotometry and Light-Scattering <851>.</i>) to: (See <i>Ultraviolet-Visible Spectroscopy <857>.</i>)
CHONDROITIN SPECIFIC SULFATE SODIUM, SHARK TESTS/ <i>Clarity and Color of Solution</i>	USP39–NF34	6570	27-May-2016	1-Jun-2016	USP40–NF35	USP40–NF35	Line 2 of <i>Instrumental conditions:</i> Change (See <i>Spectrophotometry and Light-Scattering <851>.</i>) to: (See <i>Ultraviolet-Visible Spectroscopy <857>.</i>)
CHONDROITIN COMPOSITION SULFATE <i>/Disaccharide</i>	USP39–NF34	6570	27-May-2016	1-Jun-2016	USP40–NF35	USP40–NF35	Line 2 of <i>Chondroitinase</i>

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SODIUM, SHARK	Composition								ABC solution: Change 10.0 mL of Buffer solution to: 1.0 mL of Buffer solution AND Line 4 of Analysis: Change and 1.0 mL to: and 0.1 mL
VINPOCETINE	IM PUR ITIES/Organic Impurities	USP39–NF34	6880	27-May-2016		1-Jun-2016	USP40–NF35	USP40–NF35	Footnote a of Table 1: Change Ethyl (12RS,13a SR,13bSR)-13a -ethyl-12-hydrox y-2,3,5,6,12,13, 13a,13b- octa hydro-1H -in dolo[3,2,1-de]py rido[3 ,2,1-ij

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							][1,5]naphthyridine-12-carboxylate (ethyl vincamate). to: Ethyl (12S,13aS,13bS)-13a-ethyl-12-hydroxy-2,3,5,6,12,13,13a,1 <i>H</i> -in dolo[3,2,1-<i>de</i>]py rido[3 ,2,1-<i>ij</i>][1,5]naphthyridine-12-carboxylate (ethyl vincamate). AND Footnoteb of <i>Table 1</i>: Change Methyl (13aS,13bS)-13a-ethyl-9-m

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							ethoxy-2,3,5,6,1 3a,13b- hex ahydro -1 <i>H</i> -in dolo[3,2,1- <i>de</i>]pyrido[3,2,1- <i>ij</i>][1,5]naphthyridin e-12-carboxylat e (apovincamine). to: Methyl (13a <i>S</i> ,13b <i>S</i>)-13a-ethyl-2,3, 5,6,13a,13b- hex ahydro -1 <i>H</i> -in dolo[3,2,1- <i>de</i>]py rido[3 ,2,1- <i>ij</i>][1,5]naphthyridi ne-12-carboxyla te (apovincamine).

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							AND Footnote d of <i>Table 1:</i> Change Ethyl (12<i>RS</i>,13a <i>RS</i>,13b<i>RS</i>)-13a -ethyl-2,3,5,6,12 ,13,13a,13b- octa hydro-1<i>H</i> -in dolo[3,2,1-<i>de</i>]py rido[3 ,2,1-<i>ij</i>][1,5]naphthyridi ne-12-carboxyla te (dihydrovinpo cetine). to: Ethyl (12<i>R</i>,13a<i>S</i> ,13b<i>S</i>)-13a-ethy l-2,3,5,6,12,13,1 3a,13b- octa hydro-1<i>H</i> -in dolo[

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
CETYL ALCOHOL	IM PURITIES/ <i>Limit of Related Fatty Alcohols</i>	USP39–NF34	7239	27-May-2016		1-Jun-2016	USP40–NF35	USP40–NF35	3,2,1-de]pyrido[3,2,1-ij][1,5]naphthyridine-12-carboxylate (dihydrovinpocetine). Line 1 of <i>Sample solution</i>: Change 1 mg/mL of Cetyl Alcohol in ethanol to: Prepare 1.0 mg/mL of Cetyl Alcohol in ethanol, and heat the solution in a sealed container in a 50° water bath until cetyl alcohol is dissolved. Allow the solution to cool to room temperature,

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MYRISTYL ALCOHOL	ASSAY/ <i>Procedure</i>	USP39–NF34	7413	27-May-2016	1-Jun-2016	USP40–NF35	USP40–NF35	and mix well. Line 1 of <i>Standard solution</i> : Change Prepare 1.0 mg/mL of USP Myristyl Alcohol RS in <i>Internal standard solution</i> , and heat the solution in a sealed container in a 50° water bath until myristyl alcohol is dissolved. Allow the solution to cool to room temperature, and mix well. to: 1.0 mg/mL of USP Myristyl Alcohol RS in <i>Internal standard solution</i> AND

Monograph Title	Section	Source Publication	Page Number	Errata Post Date	Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
									Line 1 of <i>Sample solution:</i> Change Prepare 1.0 mg/mL of Myristyl Alcohol in <i>Internal standard solution</i> , and heat the solution in a sealed container in a 50° water bath until myristyl alcohol is dissolved. Allow the solution to cool to room temperature, and mix well. to: 1.0 mg/mL of Myristyl Alcohol in <i>Internal standard solution</i>
OLEYL ALCOHOL	ASSAY/ Procedure	USP39–NF34	7424	27-May-2016		1-Jun-2016	USP40–NF35	USP40–NF35	Line 1 of <i>Standard solution:</i>

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							Change Prepare 1.0 mg/mL of USP Oleyl Alcohol RS in <i>Internal standard solution</i>, and heat the solution in a sealed container in a 50° water bath until oleyl alcohol is dissolved. Allow the solution to cool to room temperature, and mix well. to: 1.0 mg/mL of USP Oleyl Alcohol RS in <i>Internal standard solution</i> AND Line 1 of <i>Sample solution</i>: Change

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							Prepare 1.0 mg/mL of Oleyl Alcohol in <i>Internal standard solution</i>, and heat the solution in a sealed container in a 50° water bath until oleyl alcohol is dissolved. Allow the solution to cool to room temperature, and mix well. to: 1.0 mg/mL of Oleyl Alcohol in <i>Internal standard solution</i>
SODIUM CETO IM STEARYL SULFATE	PURITIES/ <i>Limit of Sodium Chloride and Sodium Sulfate/Sodium sulfate/</i>	USP39–NF34 7518	27-May-2016	1-Jun-2016	USP40–NF35	USP40–NF35	Line 1 of <i>Endpoint detection</i>: Change Potentiometric to: Visual

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	<i>Titrimetric system</i>								
HAZARDOUS DRUGS—HANDLING IN HEALTHCARE SETTINGS	5. FACILITIES ENGINEERING CONTROLS/5.3 <i>Compounding</i>	<i>First Supplement to USP39–NF34</i>	7721	27-May-2016		1-Jun-2016	USP40–NF35	USP40–NF35	First bullet in second paragraph: Change • Be externally vented through high-efficiency particulate air (HEPA) filtration to: • Be externally vented
PAROXETINE EXTENDED-RELEASE TABLETS	ADDITIONAL REQUIREMENT S/USP <i>Reference Standards <11></i>	<i>First Supplement to USP39–NF34</i>	8121	27-May-2016		1-Jun-2016	USP40–NF35	USP40–NF35	USP Paroxetine Related Compound B RS: Add $C_{19}H_{21}NO_3 \cdot HCl$ 347.84
CONTAINERS-MOISTURE -PERFORMANCE TESTING	VAPOR TRANSMISSION/Packaging System <i>Classification for Multiple-Unit Containers and Unit-Dose Containers for</i>	USP38–NF33	465	25-Mar-2016		1-Apr-2016	USP40–NF35	USP40–NF35	Line 1 of the Equation: Change $\frac{[(W_{1i} - W_T) - (W_{14i} - W_T)]}{(W_{C1} - W_{C14})} \times 365 \times \left\{ \frac{100}{(W_{1i} - W_T)} \times 14 \right\}$ 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
	Liquid Oral Dosage Forms/ Procedure								$\frac{[(W_{1i} ? W_T) ? (W_{14i} ? W_T) ? (W_{C1} ? W_{C14})] \times 365 \times 100 / (W_{1i} ? W_T) \times 14}{}$
ARGININE HYDROCHLORIDE TESTS/Chloride Content		USP38–NF33	2279	25-Mar-2016		1-Apr-2016	USP40–NF35	USP40–NF35	Delete the subsection <i>Blank</i> : 140 mL of water and 1 mL of dichlorofluorescein TS AND The equation in the <i>Analysis</i> : Change Result = $[(V ? B) \times N \times F \times 100] / W$ to: Result = $(V \times N \times F \times 100) / W$ AND Line 10 of <i>Analysis</i> : Delete <i>B</i> = <i>Blank</i> titrant volume (mL)
SELENOMETHIONINE	CHEMICAL INFORMATION	USP38–NF33	6226	25-Mar-2016		1-Apr-2016	USP40–NF35	USP40–NF35	Line 3: Change [1464-42-2] to: [3211-76-5]
RESIDUAL	4. HCP IMMUN	Second	7647	25-Mar-2016		1-Apr-2016	USP40–NF35	USP40–NF35	<i>Product</i> column:

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HOST CELL PROTEIN MEA SUREMENT IN V BIOPHARMAC EUTICALS	OASSAY METHOD ALIDATION/4.3 <i>Sample</i> <i>Linearity/Table</i> 4	<i>Supplement to</i> <i>USP38–NF33</i>							Change 10.00 (neat), 5.00, 2.50, 1.25, 0.63, 0.31, 0.16 to: 10.00 (neat), 5.00, 2.50, 1.25, 0.625, 0.3125, 0.15625 AND <i>Sample 1/HCP</i> <i>ratio</i> column: Change 4.9, 5.7, 4.8, 5.9, 5.0, 5.1, <6 to: 4.90, 5.70, 4.80, 5.92, 4.96, 5.12, <6 AND <i>Sample 2/HCP</i> <i>ratio</i> column: Change 2.0, 3.3, 4.0, 5.9, 5.3, 6.1, <6 to: 2.00, 3.30, 4.00, 5.92, 5.28, 6.08, <6 AND <i>Sample 3/HCP</i>

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									<i>ratio</i> column: Change 0.3, 0.5, 0.6, 0.9, 1.4, <6, <6 to: 0.32, 0.50, 0.60, 0.88, 1.44, <6, <6 AND <i>Sample 3/%</i> <i>max ratio value</i> column: Change 83% to: 61%
PLASTIC MATERIALS OF CONSTRUCTION	SPECIFICATION	USP39–NF34	493	25-Mar-2016		1-Apr-2016	USP40–NF35	USP40–NF35	Line 1 of <i>Zirconium</i> : Change 1 µg/g. to: 0.1 µg/g.

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