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How to Use

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OXANDROLON	*Dissolution*	*USP39–NF34*	5193	27-May-2016	1-Jun-2016	*USP40–NF35*	*USP40–NF35*	Line 3 of

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E TABLETS	*<711>/Test 3*							*Chromatographic system*: Change 30-cm column to: 3-cm column
RANITIDINE TABLETS	*USP Reference standards <11>*	*USP39–NF34*	5672	27-May-2016	1-Jun-2016	*USP40–NF35*	*USP40–NF35*	Line 2 of USP Ranitidine Related Compound C RS: Change *N* -[2-[[[5-[(Dimethylamino)methyl]-2-furanyl]methyl] su lfinyl]ethyl]-*N* -methyl-2-nitro-1,1-ethenediamine. to: *N* -{2-[({5-[(Dimethylamino)methyl]-2-furanyl}meth *N*

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								?-methyl-2-nitro-1,1-ethenediamine.
CHONDROITIN SULFATE SODIUM, SHARK	IMPURITIES/*Limit of Protein*	*USP39–NF34*	6570	27-May-2016	1-Jun-2016	*USP40–NF35*	*USP40–NF35*	Line 2 of *Instrumental conditions*: Change (See *Spectrophotometry and Light-Scattering <851>*.) to: (See *Ultraviolet-Visible Spectroscopy <857>*.)
MYRISTYL ALCOHOL	ASSAY/*Procedure*	*USP39–NF34*	7413	27-May-2016	1-Jun-2016	*USP40–NF35*	*USP40–NF35*	Line 1 of *Standard solution*: Change Prepare 1.0 mg/mL of USP Myristyl Alcohol RS in *Internal standard solution*, and heat the solution in a sealed container in a

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								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 *Internal standard solution* AND Line 1 of *Sample solution*: Change Prepare 1.0 mg/mL of Myristyl Alcohol in *Internal standard solution*, and heat the solution in a sealed container in a 50° water bath

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								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 *Internal standard solution*
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]
PLASTIC MATERIALS OF CONSTRUCTION	TEST METHODS/ *Extractions*/*Table 3*	*USP39–NF34*	493	25-Mar-2016	1-Apr-2016	*USP40–NF35*	*USP40–NF35*	Line 1 of footnote b: Change For nonplasticized polyethylene only. to: For polyethylene only.
FLUTICASONE PROPIONATE AND	ASSAY/ *Procedure*	*USP39–NF34*	4020	25-Mar-2016	1-Apr-2016	*USP40–NF35*	*USP40–NF35*	Line 3 of *System suitability*:

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SALMETEROL INHALATION POWDER								Change for salmeterol and fluticasone propionate are to: for fluticasone propionate and salmeterol are
CONTAINERS--PERFORMANCE TESTING	MOISTURE VAPOR TRANSMISSION/*Packaging System Classification for Multiple-Unit Containers and Unit-Dose Containers for Liquid Oral Dosage Forms/ Procedure*	*USP38–NF33*	465	25-Mar-2016	1-Apr-2016	*USP40–NF35*	*USP40–NF35*	Line 1 of the Equation: Change $[(W_{1i} ? W_T) ? (W_{14i} ? W_T) ? (W_{C1} ? W_{C14})] \times 365 \times \{[100/(W_{1i} ? W_T)] \times 14\}$ to: $[(W_{1i} ? W_T) ? (W_{14i} ? W_T) ? (W_{C1} ? W_{C14})] \times 365 \times 100/(W_{1i} ? W_T) \times 14$
PLASTIC MATERIALS OF CONSTRUCTION	SPECIFICATIONS/ *Polyethylene Terephthalate and Polyethylene Terephthalate G/Extractable Metals*	*USP39–NF34*	493	25-Mar-2016	1-Apr-2016	*USP40–NF35*	*USP40–NF35*	Line 1 of *Titanium*: Change 0.1 µg/g. to: 1 µg/g.

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CANDESARTAN CILEXETIL AND HYDROCHLOROTHIAZIDE TABLETS	IMPURITIES/*Organic Impurities*	*USP39–NF34*	2895	25-Mar-2016	1-Apr-2016	*USP40–NF35*	*USP40–NF35*	Row 3 of Column 1 of *Table 6*:Change Candesartan related compound A[b,c] to: Candesartan cilexetil related compound A[b,c]
MEMANTINE HYDROCHLORIDE TABLETS	IMPURITIES/*Organic Impurities*	*Revision Bulletin (Official October 01, 2015)*	Online	25-Mar-2016	1-Apr-2016	*USP40–NF35*	*USP40–NF35*	Line 3 of *Analysis*: Change of USP Memantine Related Compound E RS or to: of memantine related compound E or AND In the variable definition list: Change r_U = peak response of USP Memantine Related

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								Compound E RS or any individual degradation product from the *Sample solution* to: r_U = peak response of memantine related compound E or any individual degradation product from the *Sample solution*
RESIDUAL HOST CELL PROTEIN MEASUREMENT IN BIOPHARMACEUTICALS	4. HCP IMMUNOASSAY METHOD VALIDATION/*4.3 Sample Linearity*/*Table 4*	*Second Supplement to USP38–NF33*	7647	25-Mar-2016	1-Apr-2016	*USP40–NF35*	*USP40–NF35*	*Product* column: 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 *Sample 1/HCP ratio* column:

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								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 *Sample 2/HCP ratio* 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 *Sample 3/HCP ratio* 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 *Sample 3/% max ratio value* column:

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 83% to: 61%
PLASTIC MATERIALS OF CONSTRUCTION	TEST METHODS/ *Physicochemical Tests/ Absorbance*	*USP39–NF34*	493	25-Mar-2016	1-Apr-2016	*USP40–NF35*	*USP40–NF35*	Line 3 of *Plasticized polyvinyl chloride*: Delete Additionally, for nonplasticized polyvinyl chloride materials only, determine the spectrum between 250 and 330 nm in the alcohol sample associated with *Solution S6*.
METHACRYLIC ACID AND ETHYL ACRYLATE COPOLYMER	IMPURITIES/*Limit of Methacrylic Acid and Ethyl Acrylate*	*First Supplement to USP39–NF34*	Online	25-Mar-2016	1-Apr-2016	*USP40–NF35*	*USP40–NF35*	Line 5 of *Standard solution*: Change Mix 10.0 mL of this solution to: Mix 5.0 mL of this solution 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 7 of *Standard solution*: Change about 0.67 µg/mL to: about 0.5 µg/mL Line 4 of *Sample solution*: Change 10.0 mL of this solution to: 5.0 mL of this solution AND In the variable definition list in *Analysis*: Change V_F = final volume of the *Sample solution*, 15 mL *D* = dilution factor for preparation of the *Sample solution*, 5

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ARGININE HYDROCHLORIDE	SPECIFIC TESTS/*Chloride Content*	*USP38–NF33*	2279	25-Mar-2016	1-Apr-2016	*USP40–NF35*	*USP40–NF35*	to: V_F = final volume of the *Sample solution*, 10 mL *D* = dilution factor for preparation of the *Sample solution*, 10 Delete the subsection *Blank*: 140 mL of water and 1 mL of dichlorofluorescein TS AND The equation in the *Analysis*: Change Result = [(*V* ? *B*) × *N* × *F* × 100]/*W* to: Result = (*V* × *N* × *F* × 100)/*W* AND Line 10 of *Analysis*: Delete *B* = *Blank* titrant volume (mL)

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PLASTIC MATERIALS OF CONSTRUCTION	TEST METHODS/ *Extractions*/*Table 3*	*USP39–NF34*	493	25-Mar-2016	1-Apr-2016	*USP40–NF35*	*USP40–NF35*	Column 4 of *S3* row: Change Extractable metals: Al, Sb, As, Ba, Cd, Co, Ge, Hg, Mn, Ni, Pb, Ti, V, and Zn to: Extractable metals: Al, As, Ba, Cd, Co, Hg, Mn, Ni, Pb, Ti, V, and Zn
DIPHENHYDRAMINE HYDROCHLORIDE INJECTION	ASSAY/ *Procedure*	*USP39–NF34*	3529	25-Mar-2016	1-Apr-2016	*USP40–NF35*	*USP40–NF35*	Line 1 of *System suitability solution*:Change USP Diphenhydramine Hydrochloride Related Compound A RS to: USP Diphenhydramine Related Compound A RS AND Line 4 of

Monograph Title	Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
								System suitability: Change for diphenhydramine hydrochloride related compound A and diphenhydramine hydrochloride are to: for diphenhydramine related compound A and diphenhydramine are
PLASTIC MATERIALS OF CONSTRUCTION	SPECIFICATIONS/ *Polyethylene/Extractable Metals*	*USP39–NF34*	493	25-Mar-2016	1-Apr-2016	*USP40–NF35*	*USP40–NF35*	Line 1 of *Zirconium*: Change 1 µg/g. to: 0.1 µg/g.
DISSOLUTION	INTERPRETATION/*Immediate-Release Dosage Forms/ Immediate-Release*	*USP39–NF34*	540	25-Mar-2016	1-Apr-2016	*USP40–NF35*	*USP40–NF35*	Row 3 of Column 1 of *Acceptance Table for a Pooled Sample*: Change

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	Dosage Forms Pooled Sample							S^1 to: S_2 AND Row 4 of Column 1 of *Acceptance Table for a Pooled Sample*: Change S_1 to: S_3
DIGOXIN	IM PUR ITIES/*Related Glyc osides*/*System suitability*	*Interim Revision Announcement (Official November 01, 2015)*	Online	25-Mar-2016	1-Apr-2016	*USP40–NF35*	*USP40–NF35*	Line 2: Change *Sample: System suitability solution* to: *Samp les: System suitability solution* and *Standard solution* AND Line 2 of *Suitability requirements*: Change *Resolution:* NLT

Monograph Title	Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
								1.5 between the digoxin and lanatoside C peaks *Relative standard deviation:* NMT 2.0%, determined from the digoxin peak in replicated injections to: *Resolution:* NLT 1.5 between the digoxin and lanatoside C peaks, *System suitability solution* *Relative standard deviation:* NMT 2.0%, determined from the digoxin peak in replicated injections, *Standard*

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								solution
HYDROCHLORIC ACID INJECTION	ASSAY/ *Procedure*	*USP38–NF33*	3770	29-Jan-2016	1-Feb-2016	*USP40–NF35*	*Second Supplement to USP39–NF34*	Line 8 of *Analysis*: Change *F* = equivalency factor, 18.23 mg/mEq to: *F* = equivalency factor, 36.46 mg/mEq
DONEPEZIL HYDROCHLORIDE	IMPURITIES/*Organic Impurities/Procedure 2*	*First Supplement to USP38–NF33*	7384	29-Jan-2016	1-Feb-2016	*USP40–NF35*	*Second Supplement to USP39–NF34*	Footnote h of *Table 3*: Change 1-Benzyl-4-[(5,6-dimethoxyindan-2-yl)methyl]piperidine. to: 1-Benzyl-4-[(5,6-dimethoxyinden-2-yl)methyl]piperidine.
DEXAMETHASONE SODIUM PHOSPHATE INJECTION	ASSAY/ *Procedure*	*Interim Revision Announcement (Official May 01, 2015)*	Online	29-Jan-2016	1-Feb-2016	*USP40–NF35*	*Second Supplement to USP39–NF34*	Line 9 of *Analysis*: Change C_S = concentration of USP Dexamethasone Sodium

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								Phosphate RS in the *Standard solution* (µg/mL) to: C_S = concentration of USP Dexamethasone Sodium Phosphate RS in the *Standard solution* (mg/mL)
GALANTAMINE HYDROBROMIDE	IMPURITIES/*Organic Impurities*	*USP38–NF33*	3646	29-Jan-2016	1-Feb-2016	*USP40–NF35*	*Second Supplement to USP39–NF34*	Line 8 of *Analysis*: Change Result = $(r_U/r_S) \times (C_S/C_U) \times (1/F) \times (100/100 ? L)$ to: Result = $(r_U/r_S) \times (C_S/C_U) \times (1/F) \times (100/[100 ? L])$
GLUCOSAMINE SULFATE POTASSIUM CHLORIDE	CHEMICAL INFORMATION	*USP38–NF33*	6074	29-Jan-2016	1-Feb-2016	*USP40–NF35*	*Second Supplement to USP39–NF34*	Line 5: Change [38899-05-7]. to: [1296149-08-0] .
ALTEPLASE FOR	ASSAY/*Biological*	*USP39–NF34*	2401	29-Jan-2016	1-Feb-2016	*USP40–NF35*	*Second Supplement to*	Line 1 of *Human*

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INJECTION	*Potency*						*USP39–NF34*	*thrombin solution*: Change 33 Units in terms of the U.S. Standard Thrombin/mL in *Buffer* to: 33 U.S. Units in terms of the U.S. Standard Thrombin/mL in *Buffer* AND Line 5 of *Analysis*: Change *Standard solution* and *Sample solution*, to: *Standard solution* or *Sample solution*,
RISPERIDONE TABLETS	*Assay*	*USP38–NF33*	5195	29-Jan-2016	1-Feb-2016	*USP40–NF35*	*Second Supplement to USP39–NF34*	Line 4 of *Procedure*: Change Calculate the

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								quantity, in mg, of risperidone to: Calculate the percentage of the labeled amount of risperidone
IMIQUIMOD CREAM	SPECIFIC TESTS/*pH <791>*	*First Supplement to USP38–NF33*	7409	29-Jan-2016	1-Feb-2016	*USP40–NF35*	*Second Supplement to USP39–NF34*	Line 1 of *Sample*: Change Nominally 50 mg/mL of imiquimod from Cream in water. to: Nominally 2.5 mg/mL of imiquimod from Cream in water.
DEXAMETHASONE SODIUM PHOSPHATE OPHTHALMIC SOLUTION	ASSAY/ *Procedure*	*Interim Revision Announcement (Official May 01, 2015)*	Online	29-Jan-2016	1-Feb-2016	*USP40–NF35*	*Second Supplement to USP39–NF34*	Line 9 of *Analysis*: Change C_S = concentration of USP Dexamethasone Sodium Phosphate RS in the *Standard solution* (µg/mL) to:

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GALANTAMINE TABLETS	PERFORMANCE TESTS/ *Dissolution*	*USP38–NF33*	3649	29-Jan-2016	1-Feb-2016	*USP40–NF35*	*Second Supplement to USP39–NF34*	C_S = concentration of USP Dexamethasone Sodium Phosphate RS in the *Standard solution* (mg/mL) Line 6 of *Analysis* in *Test 1*: Change Result = $(A_U/A_S) \times (C_S/L) \times (M_{r1}/M_{r2}) \times 100$ to: Result = $(A_U/A_S) \times (C_S/L) \times (M_{r1}/M_{r2}) \times V \times 100$ AND Add to the variable definition list in *Test 1* V = volume of *Medium*, 500 mL AND Equation in *Test 3*: Change Result = (r

Monograph Title	Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
								$_U/r_S$) × (C_S/L) × (M_{r1}/M_{r2}) × 100 to: Result = (r_U/r_S) × (C_S/L) × (M_{r1}/M_{r2}) × V × 100 AND Add to the variable definition list in *Test 3* V = volume of *Medium*, 500 mL
GLUCOSAMINE SULFATE SODIUM CHLORIDE	CHEMICAL INFORMATION	*USP38–NF33*	6075	29-Jan-2016	1-Feb-2016	*USP40–NF35*	*Second Supplement to USP39–NF34*	Line 5: Change [38899-05-7]. to: [1296149-13-7].
ROPINIROLE TABLETS	IMPURITIES/*Organic Impurities*	*USP39–NF34*	5756	29-Jan-2016	1-Feb-2016	*USP40–NF35*	*Second Supplement to USP39–NF34*	Footnote b of *Table 2*: Change 4-[2-(Dipropylnitroryl)ethyl]-1,3-dihydrox-2*H*-indol-2-one. to: *N*

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								-[2-(2-Oxoindolin-4 -yl)eth yl]-*N* -propylpropan-1 -amine oxide.
DEXTROAMPHETAMINE SULFATE	ASSAY/ *Procedure*	*USP38–NF33*	3060	29-Jan-2016	1-Feb-2016	*USP40–NF35*	*Second Supplement to USP39–NF34*	Line 1 of *System suitability solution*: Change 0.02 µg/mL each of USP Dextroamphetamine Related Compound A RS and USP Dextroamphetamine Related Compound B RS in *Standard solution* to: Transfer about 40 mL of the *Standard solution* to a 50-mL volumetric flask. Using a microliter

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								syringe, add 1 µL each of USP Dextroampheta mine Related Compound A RS and USP De xtroamphetamin e Related Compound B RS. Dilute with *Standard solution* to volume.
TAMSULOSIN HYDROCHLOR IDE CAPSULES	ASSAY/ *Procedure 8*	*USP38–NF33*	5442	29-Jan-2016	1-Feb-2016	*USP40–NF35*	*Second Supplement to USP39–NF34*	Line 1 of *Standard solution*: Change Prepare a solution containing 1.0 mg/mL of USP Tamsulosin Hydrochloride RS in methanol. to: Prepare a solution containing 0.1 mg/mL of USP Tamsulosin Hydrochloride

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								RS in methanol. AND Line 6 of *Sample solution*: Change Add 30 mL of *Mobile phase*, and shake by mechanical means for 30 min. to: Add 30 mL of *Mobile phase*, shake by mechanical means for 30 min, and dilute with *Mobile phase* to volume.
ALTEPLASE	ASSAY/ *Biological Potency*	*USP39–NF34*	2398	29-Jan-2016	1-Feb-2016	*USP40–NF35*	*Second Supplement to USP39–NF34*	Line 1 of *Human thrombin solution*: Change 33 Units in terms of the U.S. Standard Thrombin/mL in

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								Buffer to: 33 U.S. Units in terms of the U.S. Standard Thrombin/mL in *Buffer* AND Line 5 of *Analysis*: Change *Standard solution* and *Sample solution*, to: *Standard solution* or *Sample solution*,
NIFEDIPINE EXTENDED-RELEASE TABLETS	PERFORMANCE TESTS/ *Dissolution <711>/Test 9*	*Revision Bulletin (Official December 01, 2015)*	Online	29-Jan-2016	1-Feb-2016	*USP40–NF35*	*Second Supplement to USP39–NF34*	Line 4 of *Medium*: Change 6 g/L to: 10 g/L
ATOMIC ABSORPTION SPECTROSCOPY	VALIDATION AND VERIFICATION/ *Precision/Intermediate*	*USP38–NF33*	649	20-Nov-2015	1-Dec-2015	*USP40–NF35*	*Second Supplement to USP39–NF34*	Line 3: Change As a minimum, the analytical procedure should be

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	Precision							assessed by performing the repeatability test in any of the conditions previously mentioned (totaling 12 measurements). to: As a minimum, the analytical procedure should be assessed by performing the repeatability test in any combination of at least two of the conditions previously mentioned (totaling 12 measurements).
OLOPATADINE HYDROCHLORIDE OPHTHALMIC SOLUTION	IMPURITIES/*Limit of Late Eluting Impurities*	*USP38–NF33*	4625	20-Nov-2015	1-Dec-2015	*USP40–NF35*	*Second Supplement to USP39–NF34*	Add [Note–Protect solutions from light.]
MILK THISTLE	COMPOSITION	*Second*	7878	20-Nov-2015	1-Dec-2015	*USP40–NF35*	*Second*	Line 3 of

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	/Content of Silymarin	*Supplement to USP38–NF33*					*Supplement to USP39–NF34*	*Sample stock solution*: Change Transfer the thimble to a con tinuous-extraction apparatus fitted with a 250-mL round-bottom flask containing 150 mL of hexane, and heat the flask on a heating mantle for 4 h. After the extraction, detach the round-bottom flask from the extraction apparatus, and discard the hexane. Dry the extraction thimble to remove residual hexane, to: Transfer the

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								thimble to a con tinuous-extraction apparatus fitted with a 250-mL round-bottom flask containing 150 mL of solvent hexane, and heat the flask on a heating mantle for 4 h. After the extraction, detach the round-bottom flask from the extraction apparatus, and discard the solvent hexane. Dry the extraction thimble to remove residual solvent hexane,
LOPINAVIR AND RITONAVIR ORAL SOLUTION	IM PUR ITIES/*Organic Impurities*	*Second Supplement to USP38–NF33*	8139	20-Nov-2015	1-Dec-2015	*USP40–NF35*	*Second Supplement to USP39–NF34*	Row 17 of Column 3 of *Table 2*: Change 0.2

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								to: 0.2[p] AND Add footnote [p]Disregard any peak less than 0.01%.
ISOSORBIDE MONONITRATE TABLETS	*USP Reference standards <11>*	*USP38–NF33*	3974	20-Nov-2015	1-Dec-2015	*USP40–NF35*	*Second Supplement to USP39–NF34*	Line 2 of USP Diluted Isosorbide Mononitrate Related Compound A RS: Change 1,4:3,5-Dianhydro-D-glucitol 2-nitrate. to: 1,4:3,6-Dianhydro-D-glucitol 2-nitrate.
METAXALONE TABLETS	PERFORMANCE TESTS/ *Dissolution <711>*	*First Supplement to USP38–NF33*	7432	20-Nov-2015	1-Dec-2015	*USP40–NF35*	*Second Supplement to USP39–NF34*	Line 2 of *Buffer, Mobile phase, Chromatographic system,* and *System suitability*: Change Proceed as directed in the *Assay*.

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								to: Proceed as directed in the *Assay*, except use 270 nm for analysis. AND Line 10 of *Analysis*: Change *V* = volume of the *Medium*, 750 mL to: *V* = volume of the *Medium*, 900 mL
CORTICOTROPIN FOR INJECTION	ASSAY/ *Procedure*	*Second Supplement to USP38–NF33*	8061	20-Nov-2015	1-Dec-2015	*USP40–NF35*	*Second Supplement to USP39–NF34*	Line 7 of *Replication*: Change (see <111>, *Confidence Intervals for Individual Assays*). to: (see <111>, *The Confidence Interval and Limits of Potency*).

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PACKAGING AND STORAGE REQUIREMENTS	GENERAL DEFINITIONS	*USP38–NF33*	447	20-Nov-2015	1-Dec-2015	*USP40–NF35*	*Second Supplement to USP39–NF34*	Line 1 of *Single-Dose* (see also *Injections <1>, Containers for Injections*): Change A single-unit package for an article intended for parenteral administration. Examples of single-dose containers include prefilled syringes, cartridges, fusion-sealed containers, and closure-sealed containers when so labeled. to: A single-unit package for an article intended for parenteral administration. A single-dose container is

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								labeled as such. Examples of single-dose containers include prefilled syringes, cartridges, fusion-sealed containers, and closure-sealed containers when so labeled.
CYCLOBENZAPRINE HYDROCHLORIDE TABLETS	IMPURITIES/*Organic Impurities/Analysis*	*USP38–NF33*	2972	20-Nov-2015	1-Dec-2015	*USP40–NF35*	*Second Supplement to USP39–NF34*	Line 3: Change Calculate the percentage of any individual unspecified degradation product to: Calculate the percentage of any individual degradation product AND Line 6: Change r_U = peak response of any individual

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								unspecified degradation product from the *Sample solution* to: r_U = peak response of any individual degradation product from the *Sample solution*
LIGHT MINERAL OIL	SPECIFIC TESTS/*Readily Carbonizable Substances Test <271>*	*USP38–NF33*	6763	20-Nov-2015	1-Dec-2015	*USP40–NF35*	*Second Supplement to USP39–NF34*	Line 1 of *Acceptance criteria*: Change The *Sample* may turn hazy, but it remains colorless, or shows a slight pink or yellow color, and the *Sample* does not become darker than the *Standard solution*. to: The oil portion of the *Sample*

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								may turn hazy, but it remains colorless or shows a slight pink or yellow color, and the acid portion of the *Sample* does not become darker than the *Standard solution*.
POWDERED MILK THISTLE	COMPOSITION /*Content of Silymarin*	*Second Supplement to USP38–NF33*	7880	20-Nov-2015	1-Dec-2015	*USP40–NF35*	*Second Supplement to USP39–NF34*	Line 3 of *Sample stock solution*: Change Transfer the thimble to a con tinuous-extraction apparatus fitted with a 250-mL round-bottom flask containing 150 mL of hexane, and heat the flask on a heating mantle for 4 h. After the

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								extraction, detach the round-bottom flask from the extraction apparatus, and discard the hexane. Dry the extraction thimble to remove residual hexane, to: Transfer the thimble to a con tinuous-extraction apparatus fitted with a 250-mL round-bottom flask containing 150 mL of solvent hexane, and heat the flask on a heating mantle for 4 h. After the extraction, detach the round-bottom flask from the

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								extraction apparatus, and discard the solvent hexane. Dry the extraction thimble to remove residual solvent hexane,
MOEXIPRIL HYDROCHLORIDE AND HYDROCHLOROTHIAZIDE TABLETS	IMPURITIES/*Organic Impurities*	*Second Supplement to USP38–NF33*	8158	20-Nov-2015	1-Dec-2015	*USP40–NF35*	*Second Supplement to USP39–NF34*	Row 6 of Column 2 of *Table 5*: Change 0.62 to: 0.82
INHALATION AND NASAL DRUG PRODUCTS—AEROSOLS, SPRAYS, AND POWDERS—PERFORMANCE QUALITY TESTS	C. AERODYNAMIC SIZE DISTRIBUTION—INHALATION AEROSOLS, SPRAYS, AND POWDERS	*USP38–NF33*	388	20-Nov-2015	1-Dec-2015	*USP40–NF35*	*Second Supplement to USP39–NF34*	Line 13 of paragraph 2 of *C.3 Apparatus 2 for Inhalation Powders—Marple Miller Impactor*/*C.3.1 Design—Apparatus 2*: Change Adjust the timer controlling the operation of the two-way solenoid valve so that it opens

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								this valve for a duration of *T* seconds as determined during testing for *Delivered-Dose Uniformity*. to: Adjust the timer controlling the operation of the two-way solenoid valve so that it opens this valve for a duration such that the total volume sampled is at least 4 L. AND Line 3 of paragraph 2 of *C.4 Apparatus 3 for Inhalation Powders—Andersen Impactor (with pre-separator)*/*C.4.1 Design—Apparat*

Monograph Title	Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
								us 3: Change Once the product is positioned, discharge the powder into the apparatus by activating the timer and opening the two-way solenoid valve for the required duration, *T* ± 5%, as determined during testing for *Delivered-Dose Uniformity*. to: Once the product is positioned, discharge the powder into the apparatus by activating the timer and opening the two-way solenoid

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								valve for the required duration such that the total volume sampled is at least 4 L. AND Line 19 of paragraph 2 of *C.5 Apparatus 4 for Inhalation Powders—Multistage Liquid Impinger*/*C.5.1 Design—Apparatus 4*: Change Adjust the timer controlling the operation of the two-way solenoid valve so that it opens the valve for the same duration, *T*, as used during testing for *Delivered-Dose Uniformity*. to:

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								Adjust the timer controlling the operation of the two-way solenoid valve so that it opens the valve for the duration such that the total volume sampled is at least 4 L. AND Line 9 of paragraph 4 of *C.6 Apparatus 5 for Inhalation Powders—Next Generation Impactor (with pr e- separator)*/*C.6.2 Procedure—App aratus 5*: Change Adjust the timer controlling the operation of the two-way solenoid valve

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								so that it opens the valve for the same duration, *T*, as used during testing for *Delivered-Dose Uniformity*. to: Adjust the timer controlling the operation of the two-way solenoid valve so that it opens this valve for a duration such that the total volume sampled is at least 4 L.
OLMESARTAN MEDOXOMIL	IMPURITIES/*Organic Impurities*	*USP38–NF33*	4622	20-Nov-2015	1-Dec-2015	*USP40–NF35*	*Second Supplement to USP39–NF34*	Footnote d of *Impurity Table*: Change (5-Methyl-2-oxo-1,3-dioxol-4-yl)methyl 4-(2-hydroxypropan-2-yl)-2-propyl-1-((2?-(2-trityl-1*H*

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								-tetrazol-5-yl)biphenyl-4-yl)methyl)-1*H*-imidazole-5-carboxylate. to: (5-Methyl-2-oxo-1,3-dioxol-4-yl)methyl 4-(2-hydroxypropan-2-yl)-2-propyl-1-((2?-(2-trityl-2*H*-tetrazol-5-yl)biphenyl-4-yl)methyl)-1*H*-imidazole-5-carboxylate.

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