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How to Use

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POWDERED	IDENTIFICATIO	*First*	5883	26-Jul-2013	1-Aug-2013	*USP38–NF33*	*First*	Line 2 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
GYMNEMA	N/*B. Thin-Layer Chromatography/ Chromatographic system*	*Supplement to USP36–NF31*					*Supplement to USP37–NF32*	*Adsorbent*: Change 5m to: 5 µm
GLYCERYL DISTEARATE	ASSAY/ *Procedure/ Chromatographic system*	*USP36–NF31*	2029	26-Jul-2013	1-Aug-2013	*USP38–NF33*	*First Supplement to USP37–NF32*	Line 1 of *Column temperature*: Change *Column temperature*: 40° to: *Temperatures Detector*: 40° *Column*: 40°
OXCARBAZEPINE	IMPURITIES/*Organic Impurities, Procedure 2*	*First Supplement to USP36–NF31*	6035	26-Jul-2013	1-Aug-2013	*USP38–NF33*	*First Supplement to USP37–NF32*	Row 9 of Column 1 of *Table 3*: Change Oxcarbazepine related compound E[g] to: Oxcarbazepine related compound E AND Delete footnote g
CEFDINIR	IM	*USP36–NF31*	2850	26-Jul-2013	1-Aug-2013	*USP38–NF33*	*First*	Row 16 of

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CAPSULES	PURITIES/*Organic Impurities*/*Table 2*						*Supplement to USP37–NF32*	Column 1: Change Cefdinir impurity 2[e] to: Cefdinir impurity 2[f] AND Row 21 of Column 1: Change Cefdinir impurity 3[e] to: Cefdinir impurity 3[f]
DIPHENHYDRAMINE HYDROCHLORIDE CAPSULES	*Assay*	*USP36–NF31*	3276	26-Jul-2013	1-Aug-2013	*USP38–NF33*	*First Supplement to USP37–NF32*	Line 2: Change *Mobile phase*, *Standard preparation*, *System suitability solution*, and *Chromatographic system*—Prepare as directed in the *Assay* under *Diphenhydramine Hydrochloride*.

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								to: *Mobile phase*—Prepare a solution of acetonitrile, water, and triethylamine (50: 50: 0.5), adjust with glacial acetic acid to a pH of 6.5, filter, and degas. Make adjustments if necessary (see *System Suitability* under *Chromatography* <621>). *Standard preparation*—Dissolve an accurately weighed quantity of USP Diphenhydramine Hydrochloride RS in water to obtain a

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								solution having a known concentration of about 0.5 mg per mL. AND After the *Assay preparation* subsection: Add *System suitability solution*—Dissolve about 5 mg of benzophenone in 5 mL of acetonitrile, dilute with water to 100 mL, and mix. Transfer 1.0 mL of this solution and 5 mg of diphenhydramine hydrochloride to a 10-mL volumetric flask, dilute with water to volume, and mix. *Chromatographi*

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								c system (see *Chromatography* <621>)—The liquid chromatograph is equipped with a 254-nm detector and a 4.6-mm × 25-cm column that contains packing L10. The flow rate is about 1 mL per minute. Chromatograph the *System suitability solution*, and record the peak responses as directed for *Procedure*; the resolution, *R*, between the benzophenone and diphenhydramine peaks is not less than 2.0. Chromatograph

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								replicate injections of the *Standard preparation*, and record the peak responses as directed for *Procedure*; the relative standard deviation is not more than 2.0%, and the tailing factor for the diphenhydramine hydrochloride peak is not more than 2.0. AND Line 1 of *Procedure*: Change Proceed as directed for *Procedure* in the *Assay* under *Diphenhydramine Hydrochloride*. to:

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								Separately inject equal volumes, about 10 ?L, of the *Standard preparation* and the *Assay preparation* into the chromatograph, record the chromatograms, and measure the responses for the major peaks.
FELBAMATE TABLETS	IM PURITIES/*Organic Impurities*/*System suitability*/*Suitability requirements*	*USP36–NF31*	3537	26-Jul-2013	1-Aug-2013	*USP38–NF33*	*First Supplement to USP37–NF32*	Line 1 of *Resolution*: Change NMT 2 to: NLT 2
MOXIFLOXACIN OPHTHALMIC SOLUTION	*Related compounds*	*USP36–NF31*	4414	26-Jul-2013	1-Aug-2013	*USP38–NF33*	*First Supplement to USP37–NF32*	Row 1 of Column 3 of *Table 2*: Change Relative Retention Time vs. Moxifloxacin

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								to: Relative Retention vs. Moxifloxacin AND Row 1 of Column 3 of *Table 3*: Change Relative Retention Time vs. Moxifloxacin to: Relative Retention vs. Moxifloxacin
VENLAFAXINE TABLETS	ADDITIONAL REQUIREMENTS/*USP Reference Standards <11>*	*USP36–NF31*	5554	26-Jul-2013	1-Aug-2013	*USP38–NF33*	*First Supplement to USP37–NF32*	Line 2 of Venlafaxine Related Compound A RS: Change 1-(1-(4-methoxyphenyl)-2-(methylamino)ethyl)cyclohexanol. $C_{16}H_{25}NO_2$ 263.38 to: 1-(1-(4-Methoxyphenyl)-2-(methylamino)ethyl)

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								cyclohexanol hydrochloride. $C_{16}H_{25}NO_2 \cdot HCl$ 299.84
POWDERED STINGING NETTLE	COMPOSITION /*Content of Total Amino Acids*	*USP36–NF31*	1606	26-Jul-2013	1-Aug-2013	*USP38–NF33*	*First Supplement to USP37–NF32*	Line 1 of *Reagent solution*: Change Solution containing 1.00 g of ninhydrin, 1.50 g of hydrindantin, to: Solution containing 1.00 g of ninhydrin, 150 mg of hydrindantin,
MEPROBAMATE TABLETS	ASSAY/ *Procedure*	*First Supplement to USP36–NF31*	6015	26-Jul-2013	1-Aug-2013	*USP38–NF33*	*First Supplement to USP37–NF32*	Line 4 of *Standard solution*: Change Dissolve in 30% of the final flask volume, and dilute with water to volume. to: Dissolve in

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								30% of the final flask volume of acetonitrile, and dilute with water to volume.
BETAMETHASONE SODIUM PHOSPHATE	*Identification/B. Thin-Layer Chromatographic Identification Test <201>*	*USP36–NF31*	2645	26-Jul-2013	1-Aug-2013	*USP38–NF33*	*First Supplement to USP37–NF32*	Line 1 of *Test solution*: Change 1 mg per mL. to: 1 mg per mL in methanol.
DACARBAZINE FOR INJECTION	*USP Reference standards <11>*	*USP36–NF31*	3137	26-Jul-2013	1-Aug-2013	*USP38–NF33*	*First Supplement to USP37–NF32*	Line 3 of USP Dacarbazine Related Compound B RS: Change $C_4H_3N_5O$ 137.10 to: $C_4H_3N_5O \cdot H_2O$ 155.12
EDETATE DISODIUM	ASSAY/ *Procedure*	*USP36–NF31*	3370	26-Jul-2013	1-Aug-2013	*USP38–NF33*	*First Supplement to USP37–NF32*	Line 5: Delete *Titrimetric system* (See *Titrimetry* <541>.) *Mode*: Direct titration *Titrant*: 0.1 N sodium

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								hydroxide VS *Endpoint detection*: Visual
LAMOTRIGINE TABLETS	PERFORMANCE TESTS/ *Dissolution* <711>/*Test 1*	*USP36–NF31*	4056	26-Jul-2013	1-Aug-2013	*USP38–NF33*	*First Supplement to USP37–NF32*	Line 3 of *Standard solution*: Change 0.028 µg/mL to: 0.028 mg/mL
TRAMADOL HYDROCHLORIDE EXTENDED-RELEASE TABLETS	IMPURITIES/*Organic Impurities*/*Table 2*	*USP36–NF31*	5438	26-Jul-2013	1-Aug-2013	*USP38–NF33*	*First Supplement to USP37–NF32*	Footnote c: Change 1-(3-Methoxyphenyl)-2-(dimethylaminomethyl) cyclohex-1-ene hydrochloride (identified and reported as an individual unspecified impurity if present). to: 1-(3-Methoxyphenyl)-2-(dimethylaminomethyl) cyclohex-6-ene hydrochloride

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								(identified and reported as an individual unspecified impurity if present). AND Footnote d: Change 1-(3-Methoxyphenyl)-2-(dimethylaminomethyl) cyclohex-6-ene hydrochloride (identified and reported as an individual unspecified impurity if present). to: 1-(3-Methoxyphenyl)-2-(dimethylaminomethyl) cyclohex-1-ene hydrochloride (identified and reported as an individual unspecified

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								impurity if present).
PURIFIED GYMNEMA EXTRACT	COMPOSITION /*Content of Gymnemic Acids*	*First Supplement to USP36–NF31*	5884	26-Jul-2013	1-Aug-2013	*USP38–NF33*	*First Supplement to USP37–NF32*	Line 1 of *Acceptance criteria*: Change 90%–110% of the labeled amount to: 90.0%–110.0% of the labeled amount on the dried basis
SODIUM HYDROXIDE	ASSAY/ *Procedure*	*USP36–NF31*	2203	26-Jul-2013	1-Aug-2013	*USP38–NF33*	*First Supplement to USP37–NF32*	Line 11 of *Analysis*: Change = volume of *Titrant* consumed by the *Sample* to the first endpoint (mL) to: = volume of *Titrant* consumed by the *Sample* to the second endpoint (mL)
CLARITHROMYCIN FOR	ASSAY/ *Procedure*	*USP36–NF31*	3018	26-Jul-2013	1-Aug-2013	*USP38–NF33*	*First Supplement to*	Change the subsection

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ORAL SUSPENSION							*USP37–NF32*	head *Buffer*: to: *Buffer A*: AND After the *Buffer A* subsection: Add *Buffer B*: 0.067 M dibasic potassium phosphate AND Line 1 of *Mobile phase*: Change Methanol and *Buffer* to: Methanol and *Buffer A* AND Line 4 of *Sample stock solution*: Change with the aid of 330 mL of *Buffer*, to a 1000-mL volumetric flask containing 50

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								mL of *Buffer*. to: with the aid of 330 mL of *Buffer B*, to a 1000-mL volumetric flask containing 50 mL of *Buffer B*.
PENTAZOCINE INJECTION	*Chemical Information*	*USP36–NF31*	4734	31-May-2013	1-Jun-2013	*USP37–NF32*	*USP37–NF32*	Line 1: Remove all chemical information.
POTASSIUM CHLORIDE EXTENDED-RELEASE CAPSULES	*Assay*	*USP36–NF31*	4838	31-May-2013	1-Jun-2013	*USP37–NF32*	*USP37–NF32*	Line 2: Change *Potassium stock solution* and *Standard preparations*— to: *Standard stock solution* and *Standard solutions*— AND Line 1 of *Procedure*: Change for *Procedure* in the *Assay* under *Potassium Chloride Oral*

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								Solution. to: for *Instrumental conditions* and *Analysis* in the *Assay* under *Potassium Chloride Oral Solution*, except use *Assay preparation* instead of *Sample solution*.
SELEGILINE HYDROCHLORIDE TABLETS	*Dissolution <711>*	*USP36–NF31*	5120	31-May-2013	1-Jun-2013	*USP37–NF32*	*USP37–NF32*	Line 3 of *Chromatographic system*: Change Chromatograph the *Standard solution*, and record the peak responses. to: The flow rate is 1.0 mL/min. Chromatograph the *Standard solution*, and record the peak responses.

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BIOTECHNOLOGY-DERIVED ARTICLES—AMINO ACID ANALYSIS	METHODOLOGIES OF AMINO ACID ANALYSIS GENERAL PRINCIPLES	*USP36–NF31*	619	31-May-2013	1-Jun-2013	*USP37–NF32*	*USP37–NF32*	Change the section title *Method 6—Postcolumn DABS-Cl Derivatization General Principle* to: *Method 6—Precolumn DABS-Cl Derivatization General Principle*
VERAPAMIL HYDROCHLORIDE ORAL SUSPENSION	*Assay*	*USP36–NF31*	5558	31-May-2013	1-Jun-2013	*USP37–NF32*	*USP37–NF32*	Line 2 of *Mobile phase*: Change 0.01 M to: 0.01 N AND Line 7 of *Assay preparation*: Change 10-mL to: 100-mL
AMITRIPTYLINE HYDROCHLORIDE TABLETS	IDENTIFICATION/*A*.	*USP36–NF31*	2464	31-May-2013	1-Jun-2013	*USP37–NF32*	*USP37–NF32*	Line 2: Change *Sample solution*: Nominally 0.01

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								mg/mL of amitriptyline hydrochloride in methanol from a suitable amount of finely powdered Tablets. Filter a portion of the solution, and use the filtrate for analysis. to: *Sample stock solution*: Nominally 0.1 mg/mL of amitriptyline hydrochloride in methanol from a suitable amount of finely powdered Tablets. Filter a portion of the solution, and use the filtrate. *Sample solution*: Nominally 0.01 mg/mL of

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								amitriptyline hydrochloride from *Sample stock solution* in methanol
MINOCYCLINE FOR INJECTION	*Assay*	*USP36–NF31*	4375	31-May-2013	1-Jun-2013	*USP37–NF32*	*USP37–NF32*	Line 2: Change *Mobile phase*, *Standard preparation*, *Resolution solution*, and *Chromatographic system* —Proceed as directed in the *Assay* under *Minocycline Hydrochloride*. to: *Mobile phase*—Prepare a mixture of 0.2 M ammonium oxalate, 0.01 M edetate disodium, dimethylformamide, and tetrahydrofuran (600:180:120:8

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								0). Adjust with ammonium hydroxide to a pH of 7.2, and pass through a filter of 0.5-µm or finer porosity. Make adjustments if necessary (see *System Suitability* under *Chromatography* <621>). *Standard preparation*—Dissolve an accurately weighed quantity of USP Minocycline Hydrochloride RS in water to obtain a solution having a known concentration of about 500 µg of minocycline (C

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								$_{23}H_{27}N_3O_7$) per mL. Use this solution within 3 hours. *Resolution solution* —Transfer 10 mg of USP Minocycline Hydrochloride RS to a 25-mL volumetric flask, add 20 mL of 0.2 M ammonium oxalate, and swirl to dissolve. Heat on a water bath at 60° for 180 minutes, and allow to cool. Dilute with water to volume, and mix. *Chromatographic system* (see *Chromatography* <621>)—The liquid

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								chromatograph is equipped with a 280-nm detector and a 4.6-mm × 25-cm column that contains 5-µm packing L1, and is maintained at a constant temperature of about 40°. The flow rate is about 1.5 mL per minute. Chromatograph the *Standard preparation*, and record the peak responses as directed for *Procedure*: the capacity factor, *k´*, is not less than 5.0 and not more than 11.5; the tailing factor for the analyte peak is not less

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								than 0.9 and not more than 2.0; and the relative standard deviation for replicate injections is not more than 2.0%. Chromatograph the *Resolution solution*, and record the peak responses as directed for *Procedure*: the relative retention times are about 0.7 for epiminocycline and 1.0 for minocycline; and the resolution, *R*, between epiminocycline and minocycline is not less than 4.6. AND

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								Line 1 of *Procedure*: Change Proceed as directed for *Procedure* in the *Assay* under *Minocycline Hydrochloride*. to: Separately inject equal volumes (about 20 µL) of the *Standard preparation* and the *Assay preparation* into the chromatograph, record the chromatograms, and measure the responses for the major peaks.
OXYCODONE AND ACETAMINOPHEN TABLETS	IDENTIFICATION/*A. Thin-Layer Chromatography*	*USP36–NF31*	4645	31-May-2013	1-Jun-2013	*USP37–NF32*	*USP37–NF32*	Line 2 of *Sample solution*: Change in a mixture of

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								methanol and water (4:1). to: in a 5-mL mixture of methanol and water (4:1).
POTASSIUM BICARBONATE AND POTASSIUM CHLORIDE EF FERVESCENT TABLETS FOR ORAL SOLUTION	*Assay for potassium*	*USP36–NF31*	4834	31-May-2013	1-Jun-2013	*USP37–NF32*	*USP37–NF32*	Line 2: Change *Potassium stock solution* and *Standard preparations*— to: *Standard stock solution* and *Standard solutions*— AND Line 1 of *Procedure*: Change for *Procedure* in the *Assay* under *Potassium Chloride Oral Solution*. to: for *Instrumental conditions* and *Analysis* in the

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								Assay under *Potassium Chloride Oral Solution*, except use *Assay preparation* instead of *Sample solution*.
POTASSIUM CHLORIDE EX TENDED-RELEASE TABLETS	*Assay*	*USP36–NF31*	4841	31-May-2013	1-Jun-2013	*USP37–NF32*	*USP37–NF32*	Line 5: Change *Potassium stock solution* and *Standard preparations*— to: *Standard stock solution* and *Standard solutions*— Line 1 of *Procedure*: Change in the *Assay* under *Potassium Chloride Oral Solution*. to: for *Instrumental conditions* and

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								Analysis in the *Assay* under *Potassium Chloride Oral Solution*, except use *Assay preparation 1* or *Assay preparation 2* instead of *Sample solution*.
ISOTRETINOIN CAPSULES	PERFORMANCE TESTS/ *Dissolution <711>/Test 4*	*Revision Bulletin (Official October 01, 2012)*	Online	31-May-2013	1-Jun-2013	*USP37–NF32*	*USP37–NF32*	Line 2 of *Medium*: Change 4.5% (v/v) of Milloxid L (lauryl dimethyl amine oxide) to: 4.5% (v/v) of lauryl dimethyl amine oxide
TROLAMINE SALICYLATE	*Assay*	*USP36–NF31*	5499	31-May-2013	1-Jun-2013	*USP37–NF32*	*USP37–NF32*	Line 3 of *Chromatographic system*: Change L1 to: L7
NITRIC ACID	ASSAY/	*USP36–NF31*	2107	31-May-2013	1-Jun-2013	*USP37–NF32*	*USP37–NF32*	Line 1 of

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	Procedure							*Sample solution*: Change To 2 mL of Nitric Acid in a tared, glass-stoppered conical flask add 25 mL of water. to: Weigh 2 mL of Nitric Acid in a glass-stoppered conical flask, and add 25 mL of water.
FOSPHENYTOIN SODIUM INJECTION	*Assay*	*USP36–NF31*	3680	31-May-2013	1-Jun-2013	*USP37–NF32*	*USP37–NF32*	Line 1 of *Assay preparation*: Change Transfer an accurately measured volume of the Injection, equivalent to about 300 mg of fosphenytoin, to: Transfer an accurately

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								measured volume of the Injection, equivalent to about 300 mg of fosphenytoin sodium,
MOXIFLOXACIN OPHTHALMIC SOLUTION	*Assay*	*USP36–NF31*	4414	31-May-2013	1-Jun-2013	*USP37–NF32*	*USP37–NF32*	Line 4 of *Resolution solution*: Change 0.1 mg per mg and 0.001 mg per mg, to: 0.1 mg per mL and 0.001 mg per mL,
POTASSIUM BICARBONATE EFFERVESCENT TABLETS FOR ORAL SOLUTION	*Assay*	*USP36–NF31*	4833	31-May-2013	1-Jun-2013	*USP37–NF32*	*USP37–NF32*	Line 2: Change *Potassium stock solution* and *Standard preparations*— to: *Standard stock solution* and *Standard solutions*— AND Line 1 of

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								Procedure: Change for *Procedure* in the *Assay* under *Potassium Chloride Oral Solution*. to: for *Instrumental conditions* and *Analysis* in the *Assay* under *Potassium Chloride Oral Solution*, except use *Assay preparation* instead of *Sample solution*.
POTASSIUM CHLORIDE FOR ORAL SOLUTION	*Assay*	*USP36–NF31*	4840	31-May-2013	1-Jun-2013	*USP37–NF32*	*USP37–NF32*	Line 2: Change *Potassium stock solution* and *Standard preparations*— to: *Standard stock solution* and *Standard solutions*—

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								AND Line 1 of *Procedure*: Change for *Procedure* in the *Assay* under *Potassium Chloride Oral Solution*. to: for *Instrumental conditions* and *Analysis* in the *Assay* under *Potassium Chloride Oral Solution*, except use *Assay preparation 1* or *Assay preparation 2* instead of *Sample solution*.
TACROLIMUS CAPSULES	ADDITIONAL REQUIREMENTS/*USP Reference Standards <11>*	*USP36–NF31*	5257	31-May-2013	1-Jun-2013	*USP37–NF32*	*USP37–NF32*	Line 11 of USP Tacrolimus System Suitability Mixture RS: Change and tacrolimus

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								8-propyl analog (3*S*,4*R*,5*S*,8*S*,9*E*,12*S*,14*S*,15*R*,16*S*,18*R*,19*R*,26a*S*)-5,6,8,11,12,13,14,15,16,17,18,19,24,25,26,26a-hexadecahydro-5,19-dihydroxy-3-{(*E*)-2-[(1*R*,3*R*,4*R*)-4-hydroxy-3-methoxycyclohexyl]-1-methylvinyl}-14,16-dimethoxy-4,10,12,18-tetramethyl-15,19-epoxy-8-propyl-3*H*-pyrido[2,1-*c*][1,4]oxaazacyclotricosine-1,7,20,21-(4*H*,23*H*)-tetrone.
								to:
								and tacrolimus 8-propyl analog (3*S*,4*R*,5*S*,8*R*

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								,9*E*,12*S*,14*S*,15*R*,16*S*,18*R*,19*R*,26a*S*)-5,6,8,11,12,13,14,15,16,17,18,19,24,25,26,26a-hexadecahydro-5,19-dihydroxy-3-{(*E*)-2-[(1*R*,3*R*,4*R*)-4-hydroxy-3-methoxycyclohexyl]-1-methylvinyl}-14,16-dimethoxy-4,10,12,18-tetramethyl-15,19-epoxy-8-propyl-3*H*-pyrido[2,1-*c*][1,4]oxaazacyclotricosine-1,7,20,21-(4*H*,23*H*)-tetrone.
BIOTECHNOLOGY-DERIVED ARTICLES—AMINO ACID ANALYSIS	APPENDIX	*USP36–NF31*	619	31-May-2013	1-Jun-2013	*USP37–NF32*	*USP37–NF32*	Change the section title *Method 6—Postcolumn DABS-Cl Derivatization*

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								to: *Method 6—Precolumn DABS-Cl Derivatization*
VITAMIN E	SPECIFIC TESTS/*Acidity*	*USP36–NF31*	5579	31-May-2013	1-Jun-2013	*USP37–NF32*	*USP37–NF32*	Line 1 of *Sample*: Change 40 mg to: 1.0 g
FOSPHENYTOIN SODIUM	*USP Reference standards <11>*	*USP36–NF31*	3679	31-May-2013	1-Jun-2013	*USP37–NF32*	*USP37–NF32*	Line 6: Change $C_{14}H_{15}NO_2$ to: $C_{14}H_{13}NO_2$
MINOCYCLINE HYDROCHLORIDE ORAL SUSPENSION	*Assay*	*USP36–NF31*	4376	31-May-2013	1-Jun-2013	*USP37–NF32*	*USP37–NF32*	Line 2: Change *Mobile phase* and *Chromatographic system* —Proceed as directed in the *Assay* under *Minocycline Hydrochloride*. to: *Mobile phase*—Prepare a mixture of 0.2 M ammonium

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								oxalate, 0.01 M edetate disodium, dimethylformamide, and tetrahydrofuran (600:180:120:80). Adjust with ammonium hydroxide to a pH of 7.2, and pass through a filter of 0.5-µm or finer pore size. Make adjustments if necessary (see *System Suitability* under *Chromatography* <621>). *Chromatographic system* (see *Chromatography* <621>)—The liquid chromatograph is equipped with a 280-nm detector and a 4.6-mm ×

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								25-cm column that contains 5-µm packing L1, and is maintained at a constant temperature of about 40°. The flow rate is about 1.5 mL per minute. Chromatograph the *Standard preparation*, and record the peak responses as directed for *Procedure*: the capacity factor, *k´*, is not less than 5.0 and not more than 11.5; the tailing factor for the analyte peak is not less than 0.9 and not more than 2.0; and the relative standard deviation for replicate

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								injections is not more than 2.0%. Chromatograph the *Resolution solution*, and record the peak responses as directed for *Procedure*: the relative retention times are about 0.7 for epiminocycline and 1.0 for minocycline; and the resolution, *R*, between epiminocycline and minocycline is not less than 4.6. AND Line 1 of *Procedure*: Change Proceed as directed for *Procedure* in

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								the *Assay* under *Minocycline Hydrochloride*. to: Separately inject equal volumes (about 20 µL) of the *Standard preparation* and the *Assay preparation* into the chromatograph, record the chromatograms, and measure the responses for the major peaks.
OXYCODONE TEREPHTHALATE	ASSAY/ *Procedure*	*USP36–NF31*	4648	31-May-2013	1-Jun-2013	*USP37–NF32*	*USP37–NF32*	Line 7 of *Analysis*: Change R_U = internal standard ratio (peak response of oxycodone/peak response of ethylparaben) from the *Standard*

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								solution R_S = internal standard ratio (peak response of oxycodone/peak response of ethylparaben) from the *Sample solution* to: R_U = peak response ratio of oxycodone to ethylparaben from the *Sample solution* R_S = peak response ratio of oxycodone to ethylparaben from the *Standard solution*
POTASSIUM CHLORIDE EXTENDED-RELEASE CAPSULES	*Dissolution <711>*	*USP36–NF31*	4838	31-May-2013	1-Jun-2013	*USP37–NF32*	*USP37–NF32*	Line 5: Change *Potassium stock solution* and *Standard preparations*— to: *Standard stock*

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								solution and *Standard solutions*— AND Line 7 of *Procedure*: Change for *Procedure* in the *Assay* under *Potassium Chloride Oral Solution*. to: for *Instrumental conditions* and *Analysis* in the *Assay* under *Potassium Chloride Oral Solution*.
POTASSIUM CHLORIDE, POTASSIUM BI CARBONATE, AND POTASSIUM CITRATE EFFE RVESCENT TABLETS FOR ORAL SOLUTION	*Assay for potassium*	*USP36–NF31*	4843	31-May-2013	1-Jun-2013	*USP37–NF32*	*USP37–NF32*	Line 2: Change *Potassium stock solution* and *Standard preparations*— to: *Standard stock solution* and *Standard solutions*—

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								AND Line 1 of *Procedure*: Change for *Procedure* in the *Assay* under *Potassium Chloride Oral Solution*. to: for *Instrumental conditions* and *Analysis* in the *Assay* under *Potassium Chloride Oral Solution*, except use *Assay preparation* instead of *Sample solution*.
ETHYLENE OXIDE AND DIOXANE	*Method II*	*USP36–NF31*	148	31-May-2013	1-Jun-2013	*USP37–NF32*	*USP37–NF32*	Line 31 of *Analysis*: Change r_S = ethylene oxide peak responses from *Standard solution B* to:

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								r_S = dioxane peak responses from *Standard solution B*
VERAPAMIL HYDROCHLORIDE ORAL SOLUTION	*Assay*	*USP36–NF31*	5558	31-May-2013	1-Jun-2013	*USP37–NF32*	*USP37–NF32*	Line 3 of *Sodium acetate solution*: Change 0.01 M to: 0.01 N AND Line 6 of *Assay preparation*: Change 10-mL to: 100-mL
ALBUTEROL SULFATE	*Chromatographic purity*	*USP36–NF31*	2352	31-May-2013	1-Jun-2013	*USP37–NF32*	*USP37–NF32*	Line 1: Change It meets the requirements of the test for *Chromatographic purity* under *Albuterol*, except to read Albuterol Sulfate in place of Albuterol and to use water instead of

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								methanol as the solvent to prepare the *Standard solution* and the *Test solution*. to: It meets the requirements of the test for *Organic Impurities* under *Albuterol*, except to read Albuterol Sulfate in place of Albuterol and to use water instead of methanol as the solvent to prepare the *Standard solution* and the *Sample solution*.
MINOCYCLINE HYDROCHLORIDE CAPSULES	*Assay*	*USP36–NF31*	4375	31-May-2013	1-Jun-2013	*USP37–NF32*	*USP37–NF32*	Line 2: Change *Mobile phase*, *Standard preparation*, *Resolution*

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								solution, and *Chromatographic system*—Proceed as directed in the *Assay* under *Minocycline Hydrochloride*. to: *Mobile phase*—Prepare a mixture of 0.2 M ammonium oxalate, 0.01 M edetate disodium, dimethylformamide, and tetrahydrofuran (600:180:120:80). Adjust with ammonium hydroxide to a pH of 7.2, and pass through a filter of 0.5-µm or finer pore size. Make adjustments if necessary (see

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								System Suitability under *Chromatography* <621>). *Standard preparation* —Dissolve an accurately weighed quantity of USP Minocycline Hydrochloride RS in water to obtain a solution having a known concentration of about 500 µg of minocycline ($C_{23}H_{27}N_3O_7$) per mL. Use this solution within 3 hours. *Resolution solution* —Transfer 10 mg of USP Minocycline Hydrochloride RS to a 25-mL

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								volumetric flask, add 20 mL of 0.2 M ammonium oxalate, and swirl to dissolve. Heat on a water bath at 60° for 180 minutes, and allow to cool. Dilute with water to volume, and mix. *Chromatographic system* (see *Chromatography* <621>)—The liquid chromatograph is equipped with a 280-nm detector and a 4.6-mm × 25-cm column that contains 5-µm packing L1, and is maintained at a constant

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								temperature of about 40°. The flow rate is about 1.5 mL per minute. Chromatograph the *Standard preparation*, and record the peak responses as directed for *Procedure*: the capacity factor, *k´*, is not less than 5.0 and not more than 11.5; the tailing factor for the analyte peak is not less than 0.9 and not more than 2.0; and the relative standard deviation for replicate injections is not more than 2.0%. Chromatograph the *Resolution*

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								solution, and record the peak responses as directed for *Procedure*: the relative retention times are about 0.7 for epiminocycline and 1.0 for minocycline; and the resolution, *R*, between epiminocycline and minocycline is not less than 4.6. AND Line 1 of *Procedure*: Change Proceed as directed for *Procedure* in the *Assay* under *Minocycline Hydrochloride*. to: Separately

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								inject equal volumes (about 20 µL) of the *Standard preparation* and the *Assay preparation* into the chromatograph, record the chromatograms, and measure the responses for the major peaks.
NIFEDIPINE EXTENDED-RELEASE TABLETS	PERFORMANCE TESTS/ *Dissolution <711>/Test 2*	*USP36–NF31*	4509	31-May-2013	1-Jun-2013	*USP37–NF32*	*USP37–NF32*	Line 1 of *Solution A*: Change Dissolve 330.9 mg of sodium phosphate to: Dissolve 330.9 g of dibasic sodium phosphate
POTASSIUM BICARBONATE AND POTASSIUM CHLORIDE	*Assay for potassium*	*USP36–NF31*	4834	31-May-2013	1-Jun-2013	*USP37–NF32*	*USP37–NF32*	Line 2: Change *Potassium stock solution* and *Standard*

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FOR EFFERVESCENT ORAL SOLUTION								*preparations*— to: *Standard stock solution* and *Standard solutions*— AND Line 1 of *Procedure*: Change for *Procedure* in the *Assay* under *Potassium Chloride Oral Solution*. to: for *Instrumental conditions* and *Analysis* in the *Assay* under *Potassium Chloride Oral Solution*, except use *Assay preparation* instead of *Sample solution*.
POTASSIUM CHLORIDE EXTENDED-	*Dissolution <711>*	*USP36–NF31*	4841	31-May-2013	1-Jun-2013	*USP37–NF32*	*USP37–NF32*	Line 5: Change *Potassium stock solution*—

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RELEASE TABLETS								to: *Standard stock solution*— AND Line 7: Change Prepare as directed for *Standard preparations* to: Prepare as directed for *Standard solutions* AND Line 7 of *Procedure*: Change for *Procedure* in the *Assay* under *Potassium Chloride Oral Solution*. to: for *Instrumental conditions* and *Analysis* in the *Assay* under *Potassium Chloride Oral Solution*.

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