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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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		Publication		Date	Date	Print Publication	Fix Publication	
THE	2. METHOD DE	<i>Second</i>	Online	20-Nov-2020	1-Dec-2020	NA	NA	In paragraph 2

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DISSOLUTION VELOPMENT PROCEDURE: DEVELOPMEN T AND VALIDATION	<i>Supplement to USP43–NF38</i>						of 2.4 Study Design/2.4.1 Time Points: Change Assessment of Drug Product Performance—Bioavailability, Bioequivalence, and Dissolution ?1090?.
RESIDUAL SO VERIFICATION LVENTS—VERIOF FICATION OF COMPENDIAL COMPENDIAL PROCEDURES PROCEDURES AND VALIDATION OF ALTERNATIVE	<i>USP43–NF38</i>	8404	20-Nov-2020	1-Dec-2020	NA	NA	to: Assessment of Solid Oral Drug Product Performance and Interchangeability, Bioavailability, Bioequivalence, and Dissolution ?1090?.
							In Limit Procedures: Procedure A and Procedure B/Verification when solvents likely to be present (LTBP) are not known/S

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PROCEDURES									<i>pecificity:</i> Change or acetonitrile and <i>cis</i> -dichloroethene to: or methylisobut ylketone and <i>cis</i> -dichloroethene
TIAMULIN	IM PUR ITIES/ <i>Organic Impurities</i>	USP43–NF38	4368	20-Nov-2020		1-Dec-2020	NA	NA	In the equation in <i>Analysis</i> : Change Result = $(r_U/r_T) \times 100$ to: Result = $(r_U/r_T) \times D \times 100$ AND Add <i>D</i> = dilution factor for the <i>Sample solution</i> , 0.01
ORBIFLOXACIN	<i>Related compounds</i>	USP43–NF38	3275	20-Nov-2020		1-Dec-2020	NA	NA	In <i>Procedure</i> : Change $20,000(C_S)(r_i/r_S)(1/F)$ in which C_S is the concentration,

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							in mg per mL, of orbifloxacin in the <i>Standard solution</i>; r_i is the peak area response for each impurity obtained from the <i>Test solution</i>; r_s is the peak area response for the orbifloxacin peak obtained from the <i>Standard solution</i>; and F is the relative response factor for each impurity, as presented in <i>Table 1</i>. to: $20,000(C_s)(r_i/r_s)(1/F)(1/W)$ in which C_s is the concentration, in mg per mL, of orbifloxacin in

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MEBENDAZOL Identification E ORAL SUSPENSION	USP43–NF38	2744	20-Nov-2020	1-Dec-2020	NA	NA	the <i>Standard solution</i>; r_i is the peak area response for each impurity obtained from the <i>Test solution</i>; r_S is the peak area response for the orbifloxacin peak obtained from the <i>Standard solution</i>; F is the relative response factor for each impurity, as presented in <i>Table 1</i>; and W is the sample weight taken to prepare the <i>Test solution</i> (mg). Change Mix a quantity of Oral Suspension, equivalent 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
							about 200 mg of mebendazole, with 20 mL of a mixture of chloroform and 96 percent formic acid (19:1). Proceed as directed for <i>Identification</i> under <i>Mebendazole Tablets</i>, beginning with “Warm the suspension on a water bath for a few minutes.” The specified result is obtained. to: Mix a quantity of Oral Suspension, equivalent to about 200 mg of mebendazole, with 20 mL of a mixture of chloroform and

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							96 percent formic acid (19:1). Warm the suspension on a water bath for a few minutes, cool, and filter through a medium-porosity, sintered-glass filter. Apply 10 µL of this solution and 10 µL of a <i>Standard solution</i> of USP Mebendazole RS in a mixture of chloroform and 96 percent formic acid (19:1) containing 10 mg per mL to a suitable thin-layer chromatographic plate (see <i>Chromatography</i> <621>) coated

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							with a 0.25-mm layer of chromatographic silica gel mixture. Allow the spots to dry, and develop the chromatogram in a solvent system consisting of a mixture of chloroform, methanol, and 96 percent formic acid (90:5:5) until the solvent front has moved about three-fourths of the length of the plate. Remove the plate from the developing chamber, mark the solvent front, allow the solvent to evaporate, and examine the

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TRYPSIN	CHEMICAL INFORMATION	<i>Second Supplement to USP43–NF38</i>	Online	20-Nov-2020	1-Dec-2020	NA	NA		plate under short-wavelength UV light: the R_F value of the principal spot obtained from the <i>Test solution</i> corresponds to that obtained from the <i>Standard solution</i> . Change $C_{1012}H_{1555}N_{279}O_{324}S_{14}$ 23,293 (for bovine ?-Trypsin) to: $C_{1012}H_{1585}N_{279}O_{324}S_{14}$ 23,293 (for bovine ?-Trypsin)
MIRTAZAPINE TABLETS	ADDITIONAL REQUIREMENTS	<i>USP43–NF38</i>	2978	20-Nov-2020	1-Dec-2020	NA	NA		In <i>USP Reference Standards <11>/USP Mirtazapine Resolution</i>

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MIRTAZAPINE	ADDITIONAL R	USP43–NF38	2976	20-Nov-2020	1-Dec-2020	NA	NA
							Mixture RS: Change This resolution mixture contains approximately 0.1% w/w each of the following: Impurity A: 1,2,3,4,10,14b-Hexahydro-2-methylpyr-azino[2,1-a]pyrido[2,3-c][2]benzazepine 2-oxide. to: Mirtazapine. Impurity A: 1,2,3,4,10,14b-Hexahydro-2-methylpyr-azino[2,1-a]pyrido[2,3-c][2]benzazepine 2-oxide. In USP

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									<i>Reference Standards</i> <11>/USP Mirtazapine Resolution Mixture RS: Change This resolution mixture contains approximately 0.1% w/w each of the following: Impurity A: 1,2,3,4,10,14b-Hexahydro-2-methylpyrazino[2,1-a]pyridine[2,3-c]benzazepine 2-oxide. to: Mirtazapine. Impurity A: 1,2,3,4,10,14b-Hexahydro-2-methylpyrazino[2,1-a]

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GOSERELIN ACETATE	IMPURITIES/Organic Impurities: Related Compounds	<i>Interim Revision Announcement (Official May 01, 2020)</i>	Online	20-Nov-2020	1-Dec-2020	NA	NA	]pyridine[2,3-c][2]benzazepine 2-oxide. In <i>Table 1</i> : Change Goserelinare to: Goserelin
THE DISSOLUTION PROCEDURE: DEVELOPMENT AND VALIDATION	6. ACCEPTANCE CRITERIA	<i>Second Supplement to USP43–NF38</i>	Online	20-Nov-2020	1-Dec-2020	NA	NA	In Row 1 of <i>Table 5</i> and <i>Table 6</i> : Align Times with Acceptance Criteria
TIAGABINE HYDROCHLORIDE	ASSAY/Procedure	<i>USP43–NF38</i>	4365	20-Nov-2020	1-Dec-2020	NA	NA	In the <i>Standard solution</i> : Change Transfer suitable volumes of the <i>Standard stock solution</i> and <i>Internal standard solution</i> into a suitable volumetric flask and dilute with

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							<i>Diluent</i> to volume. to: 0.1 mg/mL of USP Tiagabine Hydrochloride RS and 0.04 mg/mL of butylparaben in <i>Diluent</i> prepared as follows. Transfer suitable volumes of the <i>Standard stock solution</i> and <i>Internal standard solution</i> into a suitable volumetric flask and dilute with <i>Diluent</i> to volume. AND In the <i>Sample solution</i>: Change Transfer suitable

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							volumes of the <i>Sample stock solution</i> and <i>Internal standard solution</i> into a suitable volumetric flask and dilute with <i>Diluent</i> to volume. to: 0.1 mg/mL of Tiagabine Hydrochloride and 0.04 mg/mL of butylparaben in <i>Diluent</i> prepared as follows. Transfer suitable volumes of the <i>Sample stock solution</i> and <i>Internal standard solution</i> into a suitable volumetric flask and dilute with

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EFAVIRENZ TABLETS	IMPURITIES/ <i>Organic Impurities</i>	USP43–NF38	1591	20-Nov-2020	1-Dec-2020	NA	NA	<i>Diluent</i> to volume. In the footnotes in <i>Table 2</i>: Change ^d(<i>S,E</i>)-6-Chloro-4-(pent-3-en-1-ynyl)-4-(trifluoromethyl)-2<i>H</i>-3,1-benzoxazin-2-one. ^e(<i>S,Z</i>)-6-Chloro-4-(pent-3-en-1-ynyl)-4-(trifluoromethyl)-2<i>H</i>-3,1-benzoxazin-2-one. to: ^d(<i>S,Z</i>)-6-Chloro-4-(pent-3-en-1-ynyl)-4-(trifluoromethyl)-2<i>H</i>-3,1-benzoxazin-2-one. ^e(<i>S,E</i>)-6-Chloro-4-(pent-3-en-1-ynyl)-4-(trifluorometh

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GUIDELINES ON THE ENDOTOXINS TEST	METHOD SUITABILITY	USP43–NF38	7665	20-Nov-2020		1-Dec-2020	NA	NA	yl)-2H -3,1-benzoxazin -2-one. In Row 2 of Column 3 of <i>Table 3</i> : Change hydrochloride to: hydrochloric acid AND In paragraph 2 of <i>Method Suitability Testing/ Common Test Interferences</i> : Change hydrochloride to: hydrochloric acid
AMLODIPINE AND ATORVASTATIN TABLETS	ADDITIONAL REQUIREMENT <i>SI/USP Reference Standards <11></i>	USP43–NF38	265	20-Nov-2020		1-Dec-2020	NA	NA	In USP Atorvastatin Related Compound H RS: Change 540.62 to: 540.64

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ATORVASTATIN CALCIUM TABLETS	ADDITIONAL REQUIREMENT <i>S/USP Reference Standards <11></i>	USP43–NF38	418	20-Nov-2020	1-Dec-2020	NA	NA		In USP Atorvastatin Related Compound H RS: Change 540.62 to: 540.64
AMIODARONE HYDROCHLORIDE	ADDITIONAL REQUIREMENT <i>S/USP Reference Standards <11></i>	USP43–NF38	Online	20-Nov-2020	1-Dec-2020	NA	NA		In USP Amiodarone Related Compound H RS: Change 2-Chloro-N,N-diethylethanamine. $C_6H_{14}ClN$ 135.64 to: 2-Chloro-N,N-diethylethanamine hydrochloride. $C_6H_{14}ClN \cdot HCl$ 172.09
ATORVASTATIN CALCIUM TABLETS	ADDITIONAL REQUIREMENT <i>S/USP Reference</i>	USP43–NF38	414	20-Nov-2020	1-Dec-2020	NA	NA		In USP Atorvastatin Related Compound C

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<i>Standards <11></i>							RS: Change Difluoro impurity, or (3 <i>R</i> ,5 <i>R</i>)-7-[3-(phenylcarbamoyl)-4,5-bis(4-fluorophenyl)-2-iso propyl-1 <i>H</i> -pyrrol-1-yl]-3,5-dihydroxyheptanoic acid, calcium salt. to: Calcium (3 <i>R</i> ,5 <i>R</i>)-7-[2,3-Bis(4-fluorophenyl)-5-iso propyl-4-(phenyl carbamoyl)-1 <i>H</i> -pyrrol-1-yl]-3,5-dihydroxyheptanoate (1:2); Also known as Difluoro impurity, or (3 <i>R</i> ,5 <i>R</i>)-7-[3-(phenylca

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							rbamoyl)-4,5-bis (4-fluorophenyl) -2 -iso propyl-1 <i>H</i> -pyrrol-1-yl]-3,5- dihydroxyhepta noic acid, calcium salt. AND In USP Atorvastatin Related Compound D RS: Change Epoxide impurity, or 3-(4 -fluorobenzoyl)- 2-isobutyryl-3-p henyl-oxirane-2- carboxylic acid phenylamide. to: 3-(4-Fluorobenz oyl)-2-isobutyryl - <i>N</i> ,3-diphenyloxira ne-2-carboxami de; Also known as Epoxide impurity, or 3-(4

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							-fluorobenzoyl)- 2-isobutyryl-3-p henyl-oxirane-2- carboxylic acid phenylamide. AND In USP Atorvastatin Related Compound E RS: Change 3S,5S Enantiomer, or (3S,5S)-7-[3-(phenylca rbamoyl)-5-(4-fl uorophenyl)-2-is opropyl-4-pheny l-1 <i>H</i> -pyrrol-1-yl]-3,5- dihydroxyhepta noic acid, calcium salt. $C_{66}H_{68}CaF_2N_4O_{10}$ 1155.34 to: Calcium (3S,5S)-7-[2-(4-Fluoro phenyl)-5-isopro pyl-3-phenyl-4-(

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							phenylcarbamo yl)-1 <i>H</i> -pyrrol-1-yl]-3,5- dihydroxyhepta noate (1:2); Also known as 3 <i>S</i> ,5 <i>S</i> Enantiomer, or (3 <i>S</i> ,5 <i>S</i>)-7-[3-(phenylca rbamoyl)-5-(4-fl uorophenyl)-2-is opropyl-4-pheny l-1 <i>H</i> -pyrrol-1-yl]-3,5- dihydroxyhepta noic acid, calcium salt. $C_{66}H_{68}CaF_2N_4O_{10}$ 1155.38 AND In USP Atorvastatin Related Compound H RS: Change 540.62 to: 540.64 AND In Atorvastatin

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OIL-SOLUBLE VITAMINS WITH MINERALS TABLETS	CONTAMINANTS	USP43–NF38	5378	30-Oct-2020	1-Nov-2020	NA	NA	Related Compound I RS: Change 654.81 to: 654.82 Change <i>Absence of Specified Microorganisms <2022>, Test Procedures, Test for Absence of Salmonella Species and Absence of Specified Microorganisms <2022>, Test Procedures, Test for Absence of Salmonella Species:</i> to: <i>Absence of Specified Microorganisms <2022>, Test Procedures,</i>

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CELL-BASED ADVANCED THERAPIES AND TISSUE- BASED PRODUCTS	ANALYTICAL METHODS	USP43–NF38	7400	30-Oct-2020	1-Nov-2020	NA	NA	<i>Test for Absence of Salmonella Species and Test for Absence of Escherichia coli:</i> In <i>In-Process Control</i> s/paragraph 2: Change Refer to <i>Risk Assessment</i> for discussion on critical process parameters (CPP). to: Refer to <i>Quality Systems</i> for discussion on critical process parameters (CPP). AND In <i>Final Product Release Specifi cations/Dose-Defining Assays</i> /paragraph 3:

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CELL-BASED ADVANCED THERAPIES AND TISSUE-BASED PRODUCTS	REGULATIONS AND STANDARDS	USP43–NF38	7400	30-Oct-2020		1-Nov-2020	NA	NA	Change relay to: rely In <i>Table 5</i> /Row 8 of Column 2: Change 221 CFR 1271 to: 21 CFR 1271
OIL-SOLUBLE VITAMINS WITH MINERALS TABLETS	ADDITIONAL REQUIREMENT <i>S/Labeling</i>	USP43–NF38	5378	30-Oct-2020		1-Nov-2020	NA	NA	In footnote 1: Change 1 mg of -alpha tocopheryl acetate to: 1 mg of <i>all-rac</i> -alpha tocopheryl acetate
PLASTIC PACKAGING SYSTEMS AND THEIR MATERIALS OF CONSTRUCTION	POLYETHYLENE TEREPHTHALATE BOTTLES AND POLYETHYLENE TEREPHTHALATE CONTAINERS	<i>First Supplement to USP43–NF38</i>	Online	30-Oct-2020		1-Nov-2020	NA	NA	In <i>Heavy Metals, Total Terephthaloyl Moieties, and Ethylene Glycol/ Extracting media</i> : Change 50 percent alcohol: Dilute 125 mL of

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							alcohol with water to 238 mL, and mix. <i>25 percent alcohol</i>: Dilute 125 mL of 50 percent alcohol with water to 250 mL, and mix. <i>General procedure</i>: [Note— Use an <i>Extracting medium</i> of 50 percent alcohol for PET bottles and 25 percent alcohol for PETG bottles.] to: <i>Purified Water</i>: See monograph. <i>50 percent alcohol</i>: Dilute 125 mL of alcohol with water to 238 mL, and mix. <i>25 percent</i>

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							<i>alcohol</i>: Dilute 125 mL of 50 percent <i>alcohol</i> with water to 250 mL, and mix. <i>n</i>-Heptane General procedure: [Note— Use an <i>Extracting medium</i> of 50 percent <i>alcohol</i> for PET bottles and 25 percent <i>alcohol</i> for PETG bottles.] AND In four instances in <i>Heavy Metals, Total Terephthaloyl Moieties, and Ethylene Glycol/Heavy Metals</i>: Change <i>Extracting media</i> to: <i>Purified Water</i>

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							<i>Extracting medium</i> AND In Heavy Metals, Total Terephthaloyl Moieties, and Ethylene Glycol/Ethylene Glycol/Test solution: Change <i>Extracting media</i> to: <i>Purified Water</i> <i>Extracting medium</i> AND In Heavy Metals, Total Terephthaloyl Moieties, and Ethylene Glycol/Ethylene Glycol/ Proce dure/paragraph 1: Change <i>Extracting media</i> extract

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							<i>Extracting medium to: Purified Water Extracting medium AND In Heavy Metals, Total Terephthaloyl Moieties, and Ethylene Glycol/Ethylene Glycol/Proce</i> <i>dure/paragraph 2: Change using as the blank the solution from the Extracting media: the absorbance of the solution to: using Purified Water Extracting medium as the blank: the absorbance of</i>

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VOLUMETRIC APPARATUS	STANDARDS OF ACCURACY	<i>First Supplement to USP43–NF38</i>	Online	30-Oct-2020		1-Nov-2020	NA	NA	the solution In paragraph 3: Change and then touched against the wall of the receiving vessel to drain the tips. to: and then touched against the wall of the receiving vessel to drain the pipet tip.
EVALUATION OF PLASTIC PACKAGING SYSTEMS AND THEIR MATERIALS OF CONSTRUCTION WITH RESPECT TO THEIR USER SAFETY IMPACT	6. APPLICABILITY AND APPLICATION OF <661.1>	<i>First Supplement to USP43–NF38</i>	Online	30-Oct-2020		1-Nov-2020	NA	NA	In 6.2 <i>Application/6.2.5 Unaddressed Materials:</i> Change physiochemical to: physicochemical
LOSS ON IGNITION	INTRODUCTION	<i>USP43–NF38</i>	Online	30-Oct-2020		1-Nov-2020	NA	NA	In paragraph 3: Change Upon completion of

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ANISE OIL	IDENTIFICATION	<i>First N/A. Chromatographic Identity</i>	Online	30-Oct-2020		1-Nov-2020	NA	NA	each ignition, cover the crucible, and allow it to cool in a desiccator to room temperature before weighing. to: Upon completion of each ignition, cover the crucible, and allow it to cool in a desiccator to room temperature before weighing accurately. In <i>Acceptance criteria/Chromatographic similarity</i>: Change [Note—The chromatogram of the <i>Standard</i> is similar to the reference

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CLOMIPHENE CITRATE TABLETS	ADDITIONAL REQUIREMENT S/USP Reference Standards <11>	<i>First Supplement to USP43–NF38</i>	Online	30-Oct-2020		1-Nov-2020	NA	NA	chromatogram provided with the lot of being used.] to: [Note—The chromatogram of the <i>Standard</i> is similar to the reference chromatogram provided with the lot of USP Anise Oil RS being used.] In USP Clomiphene Related Compound A RS: Change (<i>E,Z</i>)-2-[4-(1,2-Diphenylethyl)phenoxy]-<i>N,N</i>-diethylethanamine hydrochloride. to: (<i>E,Z</i>)-2-[4-(1,2-Diphenylethenyl)phe

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OXYGEN 93 PERCENT	IMPURITIES	USP43–NF38	3347	30-Oct-2020	1-Nov-2020	NA	NA	noxy]-N,N-diethylethanamine hydrochloride. Change <i>Impurities Testing in Medical Gases Assay ?413?</i> to: <i>Impurities Testing in Medical Gases ?413?</i>
MEDICAL AIR	IMPURITIES	USP43–NF38	100	30-Oct-2020	1-Nov-2020	NA	NA	Change <i>Impurities Testing in Medical Gases Assay ?413?</i> to: <i>Impurities Testing in Medical Gases ?413?</i>
VERAPAMIL HYDROCHLORIDE	IMPURITIES/ <i>Organic Impurities</i>	USP43–NF38	4604	30-Oct-2020	1-Nov-2020	NA	NA	Change <i>Buffer, Mobile phase, and Chromatographic system:</i> Proceed as directed in the

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GELATIN	SPECIFIC TESTS/Sulfur Dioxide	Harmonization (Official May 01, 2020)	5783	30-Oct-2020	1-Nov-2020	NA	NA	Assay. to: <i>Buffer</i> and <i>Mobile phase</i>: Prepare as directed in the Assay. In three instances in <i>Analysis</i>: Change 0.1 M sodium hydroxide to: <i>Titrant</i> AND In the equation: Change M to: N AND In the variable definition list: Change M = actual molarity of the <i>Titrant</i> (mol/L) to: N = actual normality of the

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GALANTAMINE ADDITIONAL R EXTENDED- RELEASE CAPSULES	EQUIREMENT S/USP Reference Standards <11>	First Supplement to USP43–NF38	Online	30-Oct-2020	1-Nov-2020	NA	NA	<i>Titrant</i> In USP Galantamine Hydrobromide Related Compounds Mixture RS: Change Anhydrogalanta mine; (4aS,8aS)-3-Methoxy-11- methyl-9,10,11, 12-tetrahydro-4 aH -benzo[2,3]benz ofuro[4,3- <i>cd</i>]azepine. C ₁₇ H ₁₉ NO ₂ to: Anhydrogalanta mine; (4aS,8aS)-3-Methoxy-11- methyl-9,10,11, 12-tetrahydro-4 aH -benzo[2,3]benz ofuro[4,3- <i>cd</i>]azepine. C

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HYDROXYPROPYL BETADEX INFORMATION		USP43–NF38	5818	30-Oct-2020	1-Nov-2020	NA	NA	$^{17}\text{H}_{19}\text{NO}_2$ 269.34 Change [94035-02-6]. to: [128446-35-5]. In <i>Buffer A</i> : Change monobasic potassium phosphate to: monobasic sodium phosphate
LOSARTAN POTASSIUM AND HYDROCHLOROTHIAZIDE TABLETS	ASSAY/ Procedure	<i>First Supplement to USP43–NF38</i>	Online	30-Oct-2020	1-Nov-2020	NA	NA	Change monobasic potassium phosphate to: monobasic sodium phosphate
METHYLENE BLUE	CHEMICAL INFORMATION	<i>First Supplement to USP43–NF38</i>	Online	30-Oct-2020	1-Nov-2020	NA	NA	Change Phenothiazin-5-ium, 3,7-bis(dimethylamino)-, chloride; 3,7-Bis(dimethylamino)phenothiazin-5-ium chloride; to: Phenothiazin-5-ium, 3,7-bis(dimethylamino)-, chloride, hydrate (1:1:x); 3,7-Bis(dimethylamino)phenothiazin-5-ium chloride;

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NATEGLINIDE	CHEMICAL INFORMATION	USP43–NF38	Online	30-Oct-2020		1-Nov-2020	NA	NA	lamino)phenothiazine hydrochloride hydrate; [122965-43-9]. AND Change Monohydrate [122965-43-9]. to: Monohydrate [67183-68-0]. This erratum applies to the USP-NF ONLINE platform only. See http://uspnf.com/nateglinide-err-img-20201030 for correction
GALANTAMINE TABLETS	PERFORMANCE TESTS/ <i>Dissolution</i> <711>	USP43–NF38	2081	30-Oct-2020		1-Nov-2020	NA	NA	In Test 3/Apparatus 2: Change peak vessels to: apex vessels
OXYGEN	IMPURITIES	USP43–NF38	3347	30-Oct-2020		1-Nov-2020	NA	NA	Change <i>Impurities Testing in</i>

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									<i>Medical Gases Assay ?413?</i> to: <i>Impurities Testing in Medical Gases ?413?</i>
APREPITANT CAPSULES	PERFORMANCE TESTS/ <i>Dissolution <711></i>	USP43–NF38	362	30-Oct-2020		1-Nov-2020	NA	NA	In Test 3/Apparatus 2: Change peak vessels. to: apex vessels.
PRAZIQUANTEL TABLETS	PERFORMANCE TESTS/ <i>Dissolution <711></i>	USP43–NF38	3650	30-Oct-2020		1-Nov-2020	NA	NA	In For products for veterinary use/Apparatus 2: Change peak vessels to: apex vessels
CEFTIOFUR H YDROCHLORIDE	IMPURITIES/ <i>High Molecular Weight Impurities</i>	USP43–NF38	875	25-Sep-2020		1-Oct-2020	NA	NA	In Mobile phase: Change 10 g/L of electrophoresis grade sodium dodecyl sulfate in Solution A. to: 10 g/L of electrophoresis grade sodium

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CLOMIPHENE CITRATE	IDENTIFICATION	USP43–NF38	1088	25-Sep-2020		1-Oct-2020	NA	NA	dodecyl sulfate in <i>Solution B</i> . Change <i>Spectroscopic Identification Tests</i> ?197?, <i>Ultraviolet Spectroscopy</i> : 197U to: <i>Spectroscopic Identification Tests</i> ?197?, <i>Ultraviolet-Visible Spectroscopy</i> : 197U
DACTINOMYCIN	IDENTIFICATION	USP43–NF38	1227	25-Sep-2020		1-Oct-2020	NA	NA	Change <i>Spectroscopic Identification Tests</i> ?197?, <i>Ultraviolet Spectroscopy</i> : 197U to: <i>Spectroscopic Identification Tests</i> ?197?, <i>Ultraviolet-Visible Spectroscopy</i> :

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DALFAMPRIDINE	IDENTIFICATION	USP43–NF38	1228	25-Sep-2020	1-Oct-2020	NA	NA	197U Change <i>Infrared Absorption</i> ?197?: [Note— Methods described in ?197K? or ?197A? may be used.] to: <i>Spectroscopic Identification Tests</i> ?197?, <i>Infrared Spectroscopy</i> : 197K or 197A
DESVENLAFAXINE	IDENTIFICATION	USP43–NF38	1280	25-Sep-2020	1-Oct-2020	NA	NA	Change <i>Infrared Absorption</i> ?197?: [Note— Methods described in ?197K? or ?197A? may be used.] to: <i>Spectroscopic Identification Tests</i> ?197?, <i>Infrared</i>

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DESVENLAFAXINE SUCCINATE	IDENTIFICATION	USP43–NF38 N/A.	1283	25-Sep-2020		1-Oct-2020	NA	NA	<i>Spectroscopy: 197K or 197A Change Infrared Absorption ?197?: [Note—Methods described in ?197K? or ?197A? may be used.] to: Spectroscopic Identification Tests ?197?, Infrared Spectroscopy: 197K or 197A Change Infrared Absorption ?197? to: Spectroscopic Identification Tests ?197?, Infrared Spectroscopy Change Spectroscopic Identification</i>
ETIDRONATE DISODIUM	IDENTIFICATION	USP43–NF38 N/A.	1782	25-Sep-2020		1-Oct-2020	NA	NA	<i>Spectroscopy: 197K or 197A Change Infrared Absorption ?197? to: Spectroscopic Identification Tests ?197?, Infrared Spectroscopy Change Spectroscopic Identification</i>
TELMISARTAN TABLETS	IDENTIFICATION	USP43–NF38 N/A.	4240	25-Sep-2020		1-Oct-2020	NA	NA	<i>Spectroscopy Change Spectroscopic Identification</i>

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							Tests ?197?, Ultraviolet Spectroscopy: 197U: to: Spectroscopic Identification Tests ?197?, Ultraviolet- Visible Spectroscopy: 197U: Change Organic Impurities to: IMPURITIES Organic Impurities
METAXALONE IMPURITIES TABLETS	<i>Revision Bulletin (Official September 01, 2020)</i>	Online	25-Sep-2020	1-Oct-2020	NA	NA	Change Organic Impurities to: IMPURITIES Organic Impurities
AMIODARONE IDENTIFICATIO HYDROCHLOR N/A. IDE	USP43–NF38	Online	25-Sep-2020	1-Oct-2020	NA	NA	This erratum applies to the USP-NF online platform only. Change Infrared Absorption ?197K? to: Spectroscopic Identification Tests ?197?,

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							<i>Infrared Spectroscopy: 197K</i>

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