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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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Monograph Title	Section	Source	Page Number	Errata Post Date	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
ECHINACEA	ADDITIONAL R	USP37–NF32	5353	30-May-2014	1-Jun-2014	USP38–NF33	USP38–NF33	Line 5: Change

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PALLIDA	EQUIREMENT <i>S/USP Reference Standards <11></i>								USP Powdered <i>Echinacea purpurea</i> Extract RS to: USP Powdered <i>Echinacea pallida</i> Extract RS
POWDERED ECHINACEA PALLIDA	ADDITIONAL R EQUIREMENT <i>S/USP Reference Standards <11></i>	USP37–NF32	5356	30-May-2014		1-Jun-2014	USP38–NF33	USP38–NF33	Line 5: Change USP Powdered <i>Echinacea purpurea</i> Extract RS to: USP Powdered <i>Echinacea pallida</i> Extract RS
POWDERED ECHINACEA PALLIDA EXTRACT	ADDITIONAL R EQUIREMENT <i>S/USP Reference Standards <11></i>	USP37–NF32	5359	30-May-2014		1-Jun-2014	USP38–NF33	USP38–NF33	Line 5: Change USP Powdered <i>Echinacea purpurea</i> Extract RS to: USP Powdered <i>Echinacea pallida</i> Extract RS
POWDERED	COMPOSITION	USP37–NF32	5371	30-May-2014		1-Jun-2014	USP38–NF33	USP38–NF33	Line 14 of

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ECHINACEA PURPUREA EXTRACT							Analysis in Content of Total Phenols: Change C_S = concentration of the relevant analyte in the corresponding <i>Standard solution</i> C_U = concentration of <i>Echinacea purpurea</i> in the <i>Sample solution</i> (mg/mL) to: C_S = concentration of the relevant analyte in the corresponding <i>Standard solution</i> (mg/mL) C_U = concentration of Powdered <i>Echinacea purpurea</i>

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							Extract in the <i>Sample solution</i> (mg/mL) AND Line 20 of <i>Analysis in Content of Dod ecateetraenoic Acid</i> <i>Isobutylamides:</i> Change C_U = concentration of <i>Echinacea purpurea</i> in the <i>Sample solution</i> (mg/mL) to: C_U = concentration of Powdered <i>Echinacea purpurea</i> Extract in the <i>Sample solution</i> (mg/mL)
POWDERED D COMPOSITION ECAFFEINATE / <i>Content of</i> D GREEN TEA <i>Pol</i> EXTRACT <i>yphen</i> <i>ols/</i>	USP37–NF32	5438	30-May-2014	1-Jun-2014	USP38–NF33	USP38–NF33	Line 1 of <i>Column:</i> Change 4.6-mm 6 25-cm;

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	<i>Chromatographic system</i>								to: 4.6-mm × 25-cm;
POWDERED D SPECIFIC ECAFFEINATE TESTS D GREEN TEA EXTRACT		USP37–NF32	5438	30-May-2014		1-Jun-2014	USP38–NF33	USP38–NF33	Line 5 of <i>Analysis in Limit of Gallic Acid</i> : Change Separately calculate the percentages of gallic acid to: Calculate the percentage of gallic acid AND Line 5 of <i>Analysis in Limit of Caffeine</i> : Change Separately calculate the percentages of caffeine to: Calculate the percentage of caffeine
HOLY BASIL LEAF	COMPOSITION <i>/Content of Triterpenes</i>	USP37–NF32	5454	30-May-2014		1-Jun-2014	USP38–NF33	USP38–NF33	Line 4 of <i>Standard solution B</i> :

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POWDERED HOLY BASIL LEAF	COMPOSITION	USP37–NF32	5456	30-May-2014	1-Jun-2014	USP38–NF33	USP38–NF33	Change 0.45-?L to: 0.45-?m	Line 4 of Standard solution B: Change 0.45-?L to: 0.45-?m
POWDERED HOLY BASIL LEAF EXTRACT	COMPOSITION	USP37–NF32	5458	30-May-2014	1-Jun-2014	USP38–NF33	USP38–NF33	Change 0.45-?L to: 0.45-?m	Line 4 of Standard solution B: Change 0.45-?L to: 0.45-?m
ORANGE OIL	ASSAY/Total Aldehyde Content	USP37–NF32	6091	30-May-2014	1-Jun-2014	USP38–NF33	USP38–NF33	Change 5 mL of Oil to: 5 mL of Orange Oil, accurately weighed	Line 1 of Sample: Change 5 mL of Oil to: 5 mL of Orange Oil, accurately weighed
ATROPINE SULFATE	IMPURITIES	First Supplement to USP37–NF32	6591	30-May-2014	1-Jun-2014	USP38–NF33	USP38–NF33	Change Hyoscyamine	Row 6 of Column 1 of Table 2: Change Hyoscyamine

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CIPROFLOXAC	PERFORMANCE IN EXTENDED- RELEASE TABLETS	<i>First Supplement to USP37–NF32</i>	6619	30-May-2014		1-Jun-2014	<i>USP38–NF33</i>	<i>USP38–NF33</i>	related compound A^e to: Hyoscyamine related compound A AND Delete footnote e AND Reletter the following footnotes in both the table and footnote definitions: f to e g to f Line 1 of <i>Standard solution</i>: Change 0.56 mg/mL of USP Ciprofloxacin Hydrochloride RS in <i>Medium</i> to: 0.62 mg/mL of USP Ciprofloxacin

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									Hydrochloride RS in <i>Medium</i> AND Line 8 of <i>Analysis</i> : Change C_S = concentration of ciprofloxacin in the <i>Standard solution</i> (mg/mL) to: C_S = concentration of ciprofloxacin hydrochloride in the <i>Standard solution</i> (mg/mL)
PHENYTOIN SODIUM INJECTION	OTHER COMPONENTS/ <i>Alcohol and Propylene Glycol Content</i>	<i>First Supplement to USP37–NF32</i>	6684	30-May-2014		1-Jun-2014	<i>USP38–NF33</i>	<i>USP38–NF33</i>	Line 3 of <i>Standard solution</i> : Change <i>Internal standard stock solution</i> to: <i>Internal standard solution</i>

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ANTIBIOTICS—MICROBIAL ASSAYS	Turbidimetric Method	USP36–NF31	76	28-Mar-2014		1-Apr-2014	USP38–NF33	USP38–NF33	Line 9 of Paragraph 2 of <i>Analysis</i> : Change or a water bath maintained at the temperature specified in <i>Table 8</i> and for the time specified in <i>Table 11</i> . to: or a water bath maintained at 36.0° –37.5° for the time specified in <i>Table 11</i> .
Sodium Sulfite, Anhydrous	RE AGENT TS/Reagent Specifications	USP36–NF31	1196	28-Mar-2014		1-Apr-2014	USP38–NF33	USP38–NF33	Line 2: Change [7753-83-7] to: [7757-83-7]
MAGNESIUM ALUMINUM SILICATE	IMPURITIES/Arsenic, Method I <211>	USP36–NF31	2073	28-Mar-2014		1-Apr-2014	USP38–NF33	USP38–NF33	Line 1 of <i>Standard preparation</i> : Change Prepare as directed in the chapter. to:

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							Transfer 5.0 mL (5 ?g of arsenic) of the <i>Standard Arsenic Solution</i> to a 25-mL volumetric flask, and add dilute hydrochloric acid (1:25) to volume. AND Delete: <i>Control preparation:</i> Transfer 5.0 mL (5 ?g of As) of the <i>Standard preparation</i> to a 25-mL volumetric flask, and add dilute hydrochloric acid (1:25) to volume. AND Line 1 of <i>Acceptance criteria:</i> Change the absorbance due to any red color from the

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							<i>Test preparation does not exceed that produced by the Control preparation.</i> to: the absorbance due to any red color from the <i>Test preparation</i> does not exceed that produced by the <i>Standard preparation</i>.
CLINDAMYCIN ASSAY/ PALMITATE HY DROCHLORID E	USP36–NF31	3031	28-Mar-2014	1-Apr-2014	USP38–NF33	USP38–NF33	Line 1 of <i>Acceptance criteria</i>: Change NLT 540 ?g to: NLT 540 ?g/mg
MELPHALAN TABLETS	<i>Dissolution</i> <711>	USP36–NF31 4232	28-Mar-2014	1-Apr-2014	USP38–NF33	USP38–NF33	Line 1 of <i>Mobile phase</i>: Change Prepare a filtered and degassed mixture of water,

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							acetonitrile, ammonium acetate, glacial acetic acid, and triethylamine (1 500:500:2:2:0.4). Make adjustments if necessary (see <i>System Suitability</i> under <i>Chromatography</i> <621>). to: Transfer 2 grams of ammonium acetate, 2 mL of glacial acetic acid, and 0.4 mL of triethylamine to a suitable flask containing 1500 mL of water and 500 mL of acetonitrile. Stir until all solids are dissolved and well mixed, then filter and

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ONDANSETRO <i>Related compounds</i> N ORAL SOLUTION	USP36–NF31	4586	28-Mar-2014	1-Apr-2014	USP38–NF33	USP38–NF33	degas. Line 7 of <i>Procedure:</i> Change (293.36/329.82) 10,000(1 / F)(1 / V)(C _S / C _A)(r _i / r _s) to: (293.36 / 329.83)10,000(1 / F)(1 / V)(C _S / C _A)(r _i / r _s) AND Line 8 of <i>Procedure:</i> Change 329.82 to: 329.83
ONDANSETRO Assay N ORAL SOLUTION	USP36–NF31	4586	28-Mar-2014	1-Apr-2014	USP38–NF33	USP38–NF33	Line 7 of <i>Procedure:</i> Change (293.36/329.82) 100(C/V)(r _U / r _S) to: (293.36 / 329.83)100(C / V)(r _U / r _S) AND Line 8 of

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SODIUM ACETATE	IM PURITIES/ <i>Inorganic Impurities/Potassium</i>	USP36–NF31	5147	28-Mar-2014		1-Apr-2014	USP38–NF33	USP38–NF33	<i>Procedure:</i> Change 329.82 to: 329.83 Line 1 of <i>Sample solution:</i> Change Equivalent to 600 mg/mL of anhydrous sodium acetate to: Dissolve the equivalent of 3 g of anhydrous sodium acetate in 5 mL of water. AND Line 1 of <i>Analysis:</i> Change To 5 mL of <i>Sample solution</i> add to: To the <i>Sample solution</i> add
THALIDOMIDE	<i>Dissolution</i>	USP36–NF31	5347	28-Mar-2014		1-Apr-2014	USP38–NF33	USP38–NF33	After the Test

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CAPSULES	<711>								<i>solution</i> section: Add to: <i>Chromatographic system</i> —Prepare as directed in the Assay under <i>Thalidomide</i> .
THIMEROSAL	IMPURITIES/ <i>Mercurylons</i>	USP36–NF31	5368	28-Mar-2014		1-Apr-2014	USP38–NF33	USP38–NF33	Line 19 of <i>Analysis</i> : C_S = concentration of mercuric chloride in the <i>Standard solution</i> (mg/mL) to: C_S = concentration of mercuric chloride in <i>Sample solution B</i> (mg/mL)
ATROPINE SULFATE INJECTION	ASSAY/ <i>Procedure</i>	<i>First Supplement to USP36–NF31</i>	5950	28-Mar-2014		1-Apr-2014	USP38–NF33	USP38–NF33	Line 1 of <i>Buffer</i> : Change Dissolve 4.1 g of sodium acetate and to:

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BUTYLPARABEN	IMPURITIES/Related Substances/Chromatographic system	<i>Second Supplement to USP36–NF31</i>	6551	28-Mar-2014		1-Apr-2014	<i>USP38–NF33</i>	<i>USP38–NF33</i>	Dissolve 4.1 g of anhydrous sodium acetate and After the <i>Column</i> section: Add <i>Column temperature</i> : 35°
CARBIDOPA AND LEVODOPA ORALLY DISINTEGRATING TABLETS	ASSAY	<i>Second Supplement to USP36–NF31</i>	6580	28-Mar-2014		1-Apr-2014	<i>USP38–NF33</i>	<i>USP38–NF33</i>	Line 2 of <i>Procedure</i> : Change Inject the <i>Sample solution</i> within 2 h of preparation. Protect the volumetric solutions from light. to: Protect the volumetric solutions from light.
CALCIUM SULFATE	ASSAY/ <i>Procedure</i>	<i>First Supplement to USP36–NF31</i>	Online	28-Mar-2014		1-Apr-2014	<i>USP38–NF33</i>	<i>USP38–NF33</i>	Line 14 of <i>Analysis</i> : Change Result = $[(V \times N$

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							$\times F)/W] \times 100$ to: Result = $[(V \times M \times F)/W] \times 100$ AND Line 15 of <i>Analysis</i>: Change V = volume of titrant consumed by the Sample (mL) N = actual normality of the titrant (mEq/mL) F = equivalency factor, 136.14 mg/mEq to: V = volume of <i>Titrant</i> consumed by the <i>Sample</i> (mL) M = actual molarity of the <i>Titrant</i> (mM/mL) F = equivalency factor, 136.14 mg/mM

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ONDANSETRO Assay N INJECTION	<i>Second Supplement to USP36–NF31</i>	Online	28-Mar-2014	1-Apr-2014	<i>USP38–NF33</i>	<i>USP38–NF33</i>	Line 7 of <i>Procedure:</i> Change (293.36 / 329.82)(25C / $V(r_U / r_S)$) to: (293.36 / 329.83)(25C / $V(r_U / r_S)$) AND Line 8 of <i>Procedure:</i> Change 329.82 to: 329.83
PHARMACEUTICAL COMPOUNDING—NON STERILE PREPARATIONS	<i>Revision Bulletin (Official January 01, 2014)</i>	Online	28-Mar-2014	1-Apr-2014	<i>Second Supplement to USP37–NF32</i>	<i>Second Supplement to USP37–NF32</i>	Line 4 of Paragraph 4: Change (see the <i>General Notices and Requirements, Preservation, Packaging, Storage, and Labeling, Storage Temperature and Humidity;</i>

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PHARMACEUTICAL COMPOUNDING—NONSTERILE PREPARATIONS	STABILITY CRITERIA AND BEYOND-USE DATIN G/General Guidelines for Assigning Beyond-Use Dates	Revision Bulletin (Official January 01, 2014)	Online	28-Mar-2014		1-Apr-2014	Second Supplement to USP37–NF32	Second Supplement to USP37–NF32	to: (see <i>Packaging and Storage Requirements</i> <659>; Line 7 of Paragraph 1: Change (see the <i>General Notices and Requirements, Preservation, Packaging, Storage, and Labeling</i>)
GLYCERYL TRISTEARATE	IDENTIFICATION/Fatty Acid Composition	USP36–NF31	2033	31-Jan-2014		1-Feb-2014	USP38–NF33	Second Supplement to USP37–NF32	to: (see <659>) Line 19 of Analysis: Change Result = $[(F_{MC} \times P_{FA1} \times A_{MC}) / (P_{MC} \times A_{FA1})] \times 100$ to: Result = $(F_{MC} \times P_{FA1} \times A_{MC}) / (P_{MC} \times A_{FA1})$
ANAGRELIDE	ASSAY/	USP36–NF31	2500	31-Jan-2014		1-Feb-2014	USP38–NF33	Second	Line 2 of

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HYDROCHLORIDE	Procedure/Chromatographic system/System suitability							Supplement to USP37–NF32	Suitability requirements: Change Column efficiency: NMT to: Column efficiency: NLT
CANDESARTAN CILEXETIL	ASSAY/Procedure	USP36–NF31	2774	31-Jan-2014		1-Feb-2014	USP38–NF33	Second Supplement to USP37–NF32	Line 1 of Analysis: Change Titrate with 8 mL of 0.1 N to: Titrate with 0.1 N
CEFTAZIDIME FOR INJECTION	Assay	USP36–NF31	2887	31-Jan-2014		1-Feb-2014	USP38–NF33	Second Supplement to USP37–NF32	Line 6 of Procedure: Change $250,000[C/W(100 ? m ? s))(r_U / r_S)]$ to: $25,000\{C/[W(100 ? m ? s))\}(r_U / r_S)$
CLARITHROMYCIN	ASSAY/Procedure/System suitability	USP36–NF31	3016	31-Jan-2014		1-Feb-2014	USP38–NF33	Second Supplement to USP37–NF32	Line 1 of Samples: Change Standard solution 2 and

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							<i>Standard solution 4 to:</i> <i>Standard solution 1, Standard solution 2, and Standard solution 4</i> AND Line 13 of <i>Suitability requirements:</i> Change <i>Relative standard deviation:</i> NMT 1.5%, <i>Standard solution 2</i> to: <i>Relative standard deviation:</i> NMT 1.5%, <i>Standard solution 1</i> Line 22 of <i>Analysis:</i> Change r_s = peak response for each impurity
DICLOFENAC IM SODIUM DELA PUR YED-RELEASE ITIES/ <i>Organic</i> TABLETS <i>Impurities/Procedure</i>	USP36–NF31	3221	31-Jan-2014	1-Feb-2014	USP38–NF33	Second Supplement to USP37–NF32	

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							from the <i>Standard solution</i> to: r_S = peak response of diclofenac related compound A from the <i>Standard solution</i>
DILTIAZEM HYDROCHLORIDE IM PURITIES/ <i>Organic Impurities</i>	USP36–NF31	3258	31-Jan-2014	1-Feb-2014	USP38–NF33	Second Supplement to USP37–NF32	Line 21 of <i>Analysis</i> : Change r_S = response of each impurity peak from the <i>Standard solution</i> to: r_S = peak response of desacetyl diltiazem from the <i>Standard solution</i>
FENTANYL IM PURITIES/ <i>Organic Impurities</i>	USP36–NF31	3554	31-Jan-2014	1-Feb-2014	USP38–NF33	Second Supplement to USP37–NF32	Footnote f of Table 2: Change N

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	<i>ties/Acceptance criteria</i>								-Phenyl -N -[1-(2-phenylethyl)-4-piperidinyl]acetanilide hydrochloride, or acetyl fentanyl. to: N -(1-Phenethylpiperidin-4-yl)-N-phenylacetamide.
RIBOFLAVIN 5 IM ?-PHOSPHATE PURITIES/Free SODIUM	<i>Riboflavin and Riboflavin Diphosphates</i>	USP36–NF31	5037	31-Jan-2014		1-Feb-2014	USP38–NF33	<i>Second Supplement to USP37–NF32</i>	Line 1 of <i>Emission wavelength</i> : Change 530 nm to: 530 nm (monochromator-based detector) or 470 nm (filtered-type detector)
RISPERIDONE TABLETS	<i>Dissolution <711></i>	USP36–NF31	5065	31-Jan-2014		1-Feb-2014	USP38–NF33	<i>Second Supplement to USP37–NF32</i>	Line 4 of <i>Chromatographic system</i> : Change

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TIZANIDINE TABLETS	IM PURITIES/ <i>Organic Impurities/Procedure</i>	USP36–NF31	5408	31-Jan-2014	1-Feb-2014	USP38–NF33	Second Supplement to USP37–NF32	Chromatograph the <i>Standard solution</i> and the <i>Test solution</i> as directed for <i>Procedure</i> : to: Chromatograph the <i>Standard solution</i> as directed for <i>Procedure</i> : Line 9 of <i>Sample solution</i> : Change 45-µm or finer pore size to: 0.45-µm or finer pore size
VANCOMYCIN HYDROCHLORIDE	SPECIFIC TESTS/ <i>Composition of Vancomycin</i>	USP36–NF31	5543	31-Jan-2014	1-Feb-2014	USP38–NF33	Second Supplement to USP37–NF32	Line 28 of <i>Analysis</i> : Change Result = $[(r_I / (D \times r_B) + r_A)] \times 100$ to: Result = $\{r_I / [(D \times r_B) + r_A]\} \times 100$

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VANCOMYCIN SPECIFIC HYDROCHLORIDE FOR INJECTION	TESTS/ <i>Content of Vancomycin</i>	USP36–NF31	5546	31-Jan-2014		1-Feb-2014	USP38–NF33	<i>Second Supplement to USP37–NF32</i>	Line 27 of <i>Analysis</i> : Change Result = $[r_i/(D \times r_B) + r_A] \times 100$ to: Result = $\{r_i/[(D \times r_B) + r_A]\} \times 100$
CYCLOMETHICONE	ASSAY/ <i>Procedure/System suitability</i>	<i>First Supplement to USP36–NF31</i>	5909	31-Jan-2014		1-Feb-2014	USP38–NF33	<i>Second Supplement to USP37–NF32</i>	Line 2 of <i>Suitability requirements</i> : Change <i>Relative standard deviation</i> : NMT 2.0% for cyclomethicone 4, cyclomethicone 5, and cyclomethicone 6, <i>Standard solution A</i> , <i>Standard solution B</i> , and <i>Standard solution C</i> to: <i>Relative standard</i>

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ATOMOXETIN IM E HYDROCHL PUR ORIDE ITIES/Organic Impurities, Procedure 2		<i>First Supplement to USP36–NF31</i>	5947	31-Jan-2014		1-Feb-2014	<i>USP38–NF33</i>	<i>Second Supplement to USP37–NF32</i>	<i>deviation:</i> NMT 2.0% for cyclomethicone 4, <i>Standard solution A</i> ; NMT 2.0% for cyclomethicone 5, <i>Standard solution B</i> ; NMT 2.0% for cyclomethicone 6, <i>Standard solution C</i> Line 5 of <i>System suitability solution:</i> Change dissolving the Reference Standards in ethanol, to: dissolving the Reference Standards in absolute alcohol, AND Line 2 of <i>Sample</i>

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OXALIPLATIN INJECTION	IM PURITIES/Limit of Oxalic Acid	<i>First Supplement to USP36–NF31</i>	6033	31-Jan-2014		1-Feb-2014	<i>USP38–NF33</i>	<i>Second Supplement to USP37–NF32</i>	<i>solution:</i> Change dissolving it in ethanol, to: dissolving it in absolute alcohol, Line 3 of <i>Analysis:</i> Change Calculate the percentage of each impurity to: Calculate the percentage of oxalic acid
CONTAINERS GLASS-EVALUATION OF INNER SURFACE DURABILITY	EVALUATION OF THE INNER SURFACE D UR ABILIT Y/Aggressive Screening Conditions	<i>Second Supplement to USP36–NF31</i>	6221	31-Jan-2014		1-Feb-2014	<i>USP38–NF33</i>	<i>Second Supplement to USP37–NF32</i>	Row 1 of Column 3 of <i>Table 4:</i> Change 3% Citric Acid pH 8.0 to: 3% Sodium Citrate pH 8.0
OIL- AND WATER-SOLUBLE VITAMINS WITH	ST REN GTH/ Molybdenum,	<i>Second Supplement to USP36–NF31</i>	6372	31-Jan-2014		1-Feb-2014	<i>USP38–NF33</i>	<i>Second Supplement to USP37–NF32</i>	Line 2 of <i>Standard solutions:</i> Change

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MINERALS CAPSULES	Method 1								2.0 to: 5.0
OIL- AND WATER-SOLUBLE VITAMINS WITH MINERALS ORAL SOLUTION	STREN GTH/Chromium	Second Supplement to USP36–NF31	6399	31-Jan-2014		1-Feb-2014	USP38–NF33	Second Supplement to USP37–NF32	Line 13 of Analysis: Change C = concentration of chromium in the Standard solution (µg/mL) to: C = concentration of chromium in the Sample solution (µg/mL)
OIL- AND WATER-SOLUBLE VITAMINS WITH MINERALS ORAL SOLUTION	CONTAMINANTS	Second Supplement to USP36–NF31	6399	31-Jan-2014		1-Feb-2014	USP38–NF33	Second Supplement to USP37–NF32	Add the test: Absence of Specified Microorganisms <2022>: Meet the requirements of the tests for the absence of <i>Salmonella</i> species, <i>Escherichia coli</i> , and <i>Staphylococcus</i>

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