ERRATA

Following is a list of errata and corrections to *USP–NF*. The page number indicates where the item is found and in which official or pending official publication of *USP–NF*. This list will be updated with the posting of errata reports on www.usp.org/USPNF/newOfficialText. This information will appear in its corrected form in a future annual edition of *USP–NF*. An erratum consists of content erroneously published that does not accurately reflect the intended official or effective requirements as approved by the Council of Experts. USP staff is available to respond to questions regarding the accuracy of a particular requirement by calling 1-800-822-USPC.

Page Number	Title	Section	Description
USP34–NF29			
1245	*Valerian*	*Botanic characteristics*	Line 7 of *Histology*: Change "Starch granules simple or compound; simple granules rounded, 5 to 15 μm in diameter, sometimes showing a cleft or stellate hilum; compound granules with two to six components, up to 20 μm in diameter." to: Numerous starch granules, mostly compound of 2 to 6 components, spheroidal, plano-convex, up to 30 μm in diameter; or simple, from 8 to 12 μm, occasionally up to 20 μm in diameter, with a central hilum.
1246	*Powdered Valerian*	*Botanic characteristics*	Line 5 of *Diagnostic structures*: Change "numerous starch granules, rarely simple, mostly compounds of 2 to 6 components, spheroidal, plano-convex, 3 to 20, mostly 8 to 12 μm in diameter with a central hilum, the starch granules being 7 to 30 μm in diameter" to: numerous starch granules, mostly compound of 2 to 6 components, spheroidal, plano-convex, up to 30 μm in diameter; or simple, from 8 to 12 μm, occasionally up to 20 μm in diameter, with a central hilum
1659	*Colloidal Silicon Dioxide*	IDENTIFICATION *A. Procedure*	Lines 2 and 3 of *Analysis*: Change "Ignite at a red heat over a burner for 10 min, and cool." to: Heat the crucible to a red color with the aid of a Bunsen burner for 10 min, and cool.
1670	*Sodium Tartrate*	*Assay*	Line 4: Change "150 mL of acetic acid" to: 150 mL of glacial acetic acid
1692	*Sucrose Palmitate*	IMPURITIES *Organic Impurities, Procedure: Free Sucrose*	Line 5 of *System suitability*: Add "*Suitability requirements* *Signal-to-noise ratio:* 10:1"
			Line 1 of *System suitability solution*: Change "10 μg/mL of USP Sucrose RS" to: 500 μg/mL of USP Sucrose RS
1694	*Sucrose Stearate*	IMPURITIES *Organic Impurities, Procedure: Free Sucrose*	Line 1 of *System suitability solution*: Change "10 μg/mL of USP Sucrose RS" to: 500 μg/mL of USP Sucrose RS
1879	*Amodiaquine*	*Assay*	Line 13: Change "(355.87 / 428.79)(20*C*)(A_U / A_S) in which 355.87 and 428.79 are the molecular weights" to: (355.86 / 428.79)(20*C*)(A_U / A_S) in which 355.86 and 428.79 are the molecular weights

2632	*Doxazosin Mesylate*	*Assay*	Line 3 of *Chromatographic system*: Change "packing L1" to: packing L7
2758	*Conjugated Estrogens Tablets*	*USP Reference standards* ⟨11⟩	Line 2 of *USP 17α-Dihydroequilin RS*: Add "Estra-1,3,5(10),7-tetraene-3,17α-diol."
2768	*Ethambutol Hydrochloride Tablets*	*Assay*	Line 5 of *Procedure*: Change "($C_{10}H_{24}N_2O_2 \cdot HCl$)" to: ($C_{10}H_{24}N_2O_2 \cdot 2HCl$)
2924	*Fulvestrant*	*Related compounds*	Footnote 4 of the *Table*: Change "Estra-1,3,5(10)-triene-3,17-diol,7-{9-[9-[(4,4,5,5,5-pentafluoropentyl)sulfinyl]nonylsulfinyl]}-(7α,17*β*)" to: Estra-1,3,5(10)-triene-3,17-diol,7-{9-[9-[(4,4,5,5,5-pentafluoropentyl)sulfinyl]nonylsulfinyl]nonyl}-(7α,17*β*)
			Footnote 6 of the *Table*: Change "Estra-1,3,5(10)-triene-3,17-diol,7-[9-[(4,4,5,5,5-pentafluoropentyl)sulfinyl]nonyl]-(7α,17*β*)" to: Estra-1,3,5(10)-triene-3,17-diol,7-[9-[(4,4,5,5,5-pentafluoropentyl)sulfinyl]nonyl]-(7*β*,17*β*)
4312	*Sulfinpyrazone Capsules*	*Identification*	Line 8: Change "the *Identification* test under *Sulfinpyrazone*" to: *Identification* test *A* under *Sulfinpyrazone*
4312	*Sulfinpyrazone Tablets*	*Identification*	Line 7: Change "the *Identification* test under *Sulfinpyrazone*" to: *Identification* test *A* under *Sulfinpyrazone*
4563	*Valsartan and Hydrochlorothiazide Tablets*	ASSAY *Procedure*	Line 6 of *Standard solution*: Change "dilute with *Diluent* to 250 mL" to: dilute with *Diluent* to volume
		PERFORMANCE TESTS *Uniformity of Dosage Units* ⟨905⟩	Line 3 of *Sample solution*: Change "Dilute with *Diluent* to 250 mL" to: Dilute with *Diluent* to volume
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Online	*Ivermectin Paste*	IMPURITIES *Organic Impurities*	Line 2: Change "Mobile phase, Sample solution, and Chromatographic system" to: Mobile phase, Sample solution, Chromatographic system, and System suitability
First Supplement to USP34–NF29			
4903	*Polysorbate 80*	SPECIFIC TESTS *Fats and Fixed Oils, Saponification Value* ⟨401⟩	Line 5 of *Analysis*: Change "phenolphthalein solution" to: phenolphthalein TS
Second Supplement to USP34–NF29			
5437	*Levetiracetam*	ASSAY *Procedure*	Line 11 of *System suitability solution*: Add "[NOTE—Levetiracetam related compound A is included for peak identification purposes.]"
			Line 1 of *Relative standard deviation*: Change "NMT 1.0%" to: NMT 1.0%, for the levetiracetam peak

5475	*Trandolapril Tablets*	IMPURITIES *Organic Impurities, Procedure*	Line 6 of *Analysis*: Change "r_U = peak response of trandolapril in the *Sample solution* r_S = peak response of USP Trandolapril RS in the *Standard solution* C_S = concentration of the *Standard solution* (µg/mL) C_U = concentration of the *Sample solution* (µg/mL)" to: r_U = peak response of each impurity in the *Sample solution* r_S = peak response of trandolapril in the *Standard solution* C_S = concentration of USP Trandolapril RS in the *Standard solution* (µg/mL) C_U = nominal concentration of trandolapril in the *Sample solution* (µg/mL)
USP35–NF30			
1358	*Horse Chestnut*	SPECIFIC TESTS *Botanic Characteristics*	Line 15 of *Microscopic*: Change "intracellular" to: intercellular
1389	*Milk Thistle Capsules*	STRENGTH *Content of Silymarin*	Line 1 of *Acceptance criteria*: Change "90.0%–110.0% on the dried basis" to: 90.0%–110.0%
2079	*Adenosine*	IDENTIFICATION *Infrared Absorption* ⟨197M⟩	Line 1: Delete ": NMT 0.1%"