

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*. If necessary, this list will be updated with every issue of *PF*. This information will also be available as a cumulative table in future *Supplements* and 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.

USP32–NF27 Page	Title	Section	Description
182	(561) <i>Articles of Botanical Origin</i>	<i>Methods of Analysis</i>	Line 5 under <i>Alcohol-Soluble Extractives, Method 2</i> : Change “and then allowing to stand for 18 hours.” to: and then allowing to stand.
261	(699) <i>Density of Solids</i>	<i>Gas Pycnometry for the Measurement of Density</i>	Change: $V_s = V_c + \frac{V_r}{1 - \left[\frac{P_i - P_r}{P_f - P_r} \right]} \quad (1)$ to: $V_s = V_c - \frac{V_r}{\left[\frac{P_i - P_r}{P_f - P_r} \right] - 1}$
1174	<i>Benzalkonium Chloride Solution</i>	<i>Limit of foreign amines</i>	Change “, meets the requirements of the test for <i>Foreign amines</i> under <i>Benzalkonium Chloride</i> .” to: To 5 mL of this solution add 3 mL of 1 N sodium hydroxide: no precipitate is formed. Heat to boiling: the odor of amines is not perceptible.
1621	<i>Bacitracin Ointment</i>	<i>Assay</i>	Line 9: Change “and quantitatively dilute with <i>Test Dilution</i> ” to: and quantitatively dilute with <i>Buffer No. 1</i> to obtain a <i>Test Dilution</i>
online	<i>Cefazolin</i>	<i>Assay</i>	Lines 1–2 under <i>Mobile phase</i> , change “ <i>Mobile phase</i> —Prepare a suitable mixture of <i>pH 7.0 Buffer</i> and acetonitrile (9:1).” to: <i>Mobile phase</i> —Prepare a suitable mixture of <i>pH 3.6 Buffer</i> and acetonitrile (9:1).
1858	<i>Ceftazidime for Injection</i>	<i>Assay</i>	Line 6 under <i>Procedure</i> : Change the formula “25,000[C / W (100 – m – s)](r _v / r _s)” to: 250,000[C / W (100 – m – s)](r _v / r _s)
2807	<i>Loratadine Oral Solution</i>	<i>Related compounds</i>	Line 4 under <i>System suitability solution 1</i> : Change “0.002 mg per mL.” to: 0.002 mg per mL in <i>Diluent</i> .
2985	<i>Minocycline Hydrochloride</i>	<i>Identification, Infrared Absorption (197K)</i>	Line 1: Change “previously dried at 100° for 2 hours.” to: [NOTE—Dry the <i>Standard</i> and <i>Sample</i> at 100° for 2 hours prior to use.]
3338	<i>Potassium Chloride Extended-Release Tablets</i>	<i>Assay</i>	Line 8 under <i>Assay preparation 1</i> : Add to the end of the paragraph “Transfer 5.0 mL of the resulting solution to a 100-mL volumetric flask, add 2.0 mL of sodium chloride solution (1 in 5) and 1.0 mL of hydrochloric acid, dilute with water to volume, and mix.”
3691	<i>Tetracaine Hydrochloride for Injection</i>	<i>Residue on ignition</i>	Line 7 under <i>Residue on ignition</i> : Change “Heat, gently at first.” to: “Heat gently at a temperature as low as practicable.”

USP32–NF27 Page	Title	Section	Description
First Supplement to USP32–NF27			
4039	<i>Cefaclor Capsules</i>	<i>Assay</i>	Line 6 under <i>Chromatographic system</i> : Change “which are about 0.8 and 1.0 for the delta-3 isomer and cefaclor, respectively;” to: which are about 0.8 and 1.0 for cefaclor and the delta-3 isomer, respectively;
Second Supplement to USP32–NF27			
4220	<i>Azithromycin for Injection</i>	<i>Limit of azithromycin N-oxide</i>	Line 1 under <i>Resolution solution</i> : Change “Dissolve an accurately weighed portion of USP Azithromycin N-Oxide RS in <i>Standard solution</i> to obtain a solution having a concentration of about 0.0015 mg of azithromycin N-oxide and 0.45 mg of azithromycin per mL.” to: 0.0015 mg/mL of azithromycin N-oxide and 0.45 mg/mL of azithromycin in <i>Diluent</i> .
4238	<i>Fexofenadine Hydrochloride and Pseudoephedrine Hydrochloride Extended-Release Tablets</i>	<i>Related compounds</i>	Test 3, line 2 under <i>Standard solution</i> : Change “100-mL volumetric flask,” to: 50-mL volumetric flask