

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*. Errata are considered to be items erroneously published that have not received the approval of the Council of Experts and that do not reflect the official requirement. 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
188	(561) <i>Articles of Botanical Origin</i>	<i>Test for Pesticides</i>	Line 7 under <i>Extraction</i> : Change “containing 1.8 g of carbophenothion” to: containing 1.8 µg of carbophenothion
858	<i>Reagent Specifications</i>	<i>Water, Ammonia-Free, H₂O</i>	Line 2: Change “ <i>Chemical Resistance—Glass Containers</i> under <i>Containers</i> (661).” to: <i>Chemical Resistance</i> under <i>Containers—Glass</i> (660).
983	<i>Red Clover</i>	<i>Content of isoflavones</i>	Line 10 under <i>Procedure</i> : Change “50 <i>F</i> (<i>C</i> / <i>W</i>) (<i>r_U</i> / <i>r_S</i>)” to: 50(1/ <i>F</i>) (<i>C</i> / <i>W</i>) (<i>r_U</i> / <i>r_S</i>)
984	<i>Powdered Red Clover Extract</i>	<i>Content of isoflavones</i>	Line 4 under <i>Procedure</i> : Change “25 <i>F</i> (<i>C</i> / <i>W</i>) (<i>r_U</i> / <i>r_S</i>)” to: 25 (1/ <i>F</i>)(<i>C</i> / <i>W</i>) (<i>r_U</i> / <i>r_S</i>)
985	<i>Red Clover Tablets</i>	<i>Content of isoflavones</i>	Line 4 under <i>Procedure</i> : Change “250 <i>F</i> (<i>r_U</i> / <i>r_S</i>)” to: 250(1/ <i>F</i>) <i>C</i> (<i>r_U</i> / <i>r_S</i>)
1104	<i>Oil- and Water-Soluble Vitamins with Minerals Tablets</i>	<i>Assay for cyanocobalamine</i>	In <i>Method 2</i> , line 1 under <i>Asparagine solution</i> : Change “Dissolve 2.0 of L- asparagine” to: Dissolve 2.0 g of L-asparagine
1723	<i>Bupropion Hydrochloride Extended-Release Tablets</i>	<i>Assay</i>	Line 2 under <i>Chromatographic system</i> : Change “a 4.6-mm × 10-cm column that contains 3.5-µm packing L1.” to: a 4.6-mm × 10-cm column that contains 3.5-µm packing L1 and is maintained at 40°.
1830	<i>Cefdinir for Oral Suspension</i>	<i>Uniformity of dosage units</i> (905)	Line 1: Change “For Oral Suspension packaged” to: For solid packaged
1830	<i>Cefdinir for Oral Suspension</i>	<i>Deliverable volume</i> (698)	Line 1: Change “For Oral Suspension packaged” to: For solid packaged
1935	<i>Cilostazol Tablets</i>	<i>Assay</i>	Line 6 under <i>Procedure</i> : Change the formula “100(<i>C_S</i> / <i>C_U</i>)(<i>r_U</i> / <i>r_S</i>)” to: 100(<i>C_S</i> / <i>C_U</i>) (<i>R_U</i> / <i>R_S</i>) Line 10 under <i>Procedure</i> : Change “and <i>r_U</i> and <i>r_S</i> are the peak responses of cilostazol obtained” to: and <i>R_U</i> and <i>R_S</i> are the peak area ratios of cilostazol to the internal standard obtained
2172	<i>Dinoprost Tromethamine Injection</i>	<i>Assay</i>	Line 2 under <i>Internal standard solution</i> : Change “about 0.75 ng of guaifenesin per mL.” to: about 0.75 mg of guaifenesin per mL.
3834	<i>Valganciclovir Hydrochloride</i>	<i>Diastereomer ratio</i>	Change the formulas “100[<i>r_A</i> (<i>r_A</i> + <i>r_B</i>)]” and “100[<i>r_B</i> (<i>r_A</i> + <i>r_B</i>)]” to: 100[<i>r_A</i> /(<i>r_A</i> + <i>r_B</i>)] and 100[<i>r_B</i> /(<i>r_A</i> + <i>r_B</i>)]
3871	<i>Sterile Water for Injection</i>	<i>Ammonia and Chloride</i>	Line 3 under <i>Ammonia</i> , and line 5 under <i>Chloride</i> : Change “under <i>Containers</i> (661)” to: under <i>Containers—Glass</i> (660)