

ERRATA

Following is a list of errata and corrections to *FCC*. The page number indicates where the item is found and in which effective or pending effective publication of *FCC*. If necessary, a new list of reported errata will be provided with each issue of *FCC Forum*. This information will also be available as a cumulative table in future *Supplements* and will appear in its corrected form in the next edition of *FCC*.

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 intended official requirement. 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 |
|---------------------------------|--|--|--|
| FCC Seventh Edition | | | |
| 553 | <i>Karaya Gum</i> | IMPURITIES Inorganic Impurities <i>Lead, Lead Limit Test</i> | Line 1 of <i>Control</i> : Change "4 µg Pb (4 mL of <i>Diluted Standard Lead Solution</i>)" to: 2 µg Pb (2 mL of <i>Diluted Standard Lead Solution</i>) |
| 611 | <i>Malt Syrup</i> | <i>Assay, Procedure</i> | Line 41 of <i>Analysis</i> : Change "Calculate the total reducing sugars (as maltose), in mg, in the sample taken, by the formula: Result = 25W _s [NOTE—If the aliquot of the <i>Sample solution</i> taken for the assay differs from 20.0 mL, adjust the factor accordingly." to: Calculate the percent of total reducing sugars (as maltose) in the sample taken by the formula: Result = W _s × (1/F) × (1/C _u) × 100 W _s = weight of reducing sugars (as maltose) calculated above (mg) F = volume of the <i>Sample solution</i> used as the aliquot in the Assay (20.0 mL unless otherwise adjusted) C _u = concentration of sample in the <i>Sample solution</i> (mg/mL) |
| 1017 | <i>TBHQ</i> | <i>Assay, Procedure</i> | 2nd formula of the <i>Analysis</i> : Change "Result = A × (%H × F ₁) × (%DH × F ₂)" to: Result = A – (%H × F ₁) – (%DH × F ₂) |
| First Supplement, FCC 7 | | | |
| 1532 | <i>Appendix VII: Fats and Related Substances</i> | <i>Free Glycerin or Propylene Glycol</i> | Line 1 of <i>Reagents and Solutions</i> : Change "Use the <i>Periodic Acid Solution</i> , <i>Potassium Iodide Solution</i> , and <i>Chloroform</i> as described under <i>1-Monoglycerides</i> , in this Appendix." to: Use the <i>Periodic Acid Solution</i> and <i>Chloroform</i> as described under <i>1-Monoglycerides</i> , in this Appendix. |
| 1547 | <i>Appendix XII: Microbiological Tests</i> | <i>Total Yeasts and Molds Count, Procedure</i> | Line 4 of <i>Analysis</i> : Change "Incubate the plates at 30°–35° for 3–5 days." to: Incubate the plates at 20°–25° for 5–7 days. |
| Second Supplement, FCC 7 | | | |
| 1594 | <i>Patent Blue V</i> | <i>Assay, Method II</i> | Line 4 of <i>Analysis</i> : Change "34.51 and 34.33 as the stoichiometric factor" to: 3.336 and 3.433 as the stoichiometric factor |