

**ERRATA TO FCC 6<sup>TH</sup> EDITION 1<sup>ST</sup> Supplement**  
**Version 1 June 2009**

<b>Date Posted</b>	<b>FCC 6, 1S Page</b>	<b>Title</b>	<b>Section</b>	<b>Description</b>
6/2009	1220	Annotated List	<i>Manganese Sulfate</i>	Change “ <i>Impurities</i> (section <i>Organic impurities</i> )” to “ <i>Impurities</i> (section <i>Inorganic impurities</i> )”
6/2009	1273	Food Starch, Modified	OTHER REQUIREMENTS/ Monofunctional and/or Polyfunctional Esterification (Starch Esters)/Treatment to Produce Starch Acetate	Change “Acetic anhydride of vinyl acetate” to “Acetic anhydride or vinyl acetate”
6/2009	1325	Pullulan	CAS	Change “[9054-02-07]” to “[9057-02-07]”
6/2009	1355	Appendix II: Physical Tests and Determinations	<i>A. CHROMATOGRAPHY/ HIGH-PRESSURE LIQUID CHROMAGOTRAPHY/ Interpretation of Chromatograms</i>	Page 1364, line 21: Change “X is the mean of the set of <i>N</i> measurements” to “ $\bar{X}$ is the mean of the set of <i>N</i> measurements”
6/2009	1384	Appendix III: Chemical Tests and Determinations	<i>C. OTHERS/COLORS/ Total Color</i>	Page 1412, lines 18, 19, 20 and 25: Change “ $m = [N\sum C_i A_i - \sum C_i \sum A_i] / [N\sum A_i^2 - (\sum A_i)^2]$ , $b = [A]_i - m[C]_i$ , in which <i>C</i> and <i>A</i> are the calculated averages of the concentrations and peak areas, respectively, used to construct the standard curve for one intermediate or side reaction product. Calculate the correlation coefficient, <i>r</i> , from the following equation: $r = [\sum (C_i - C)(A_i - A)] / [\sum (C_i - C)^2 \times \sum (A_i - A)^2]$ .” to “ $m = [N\sum C_i A_i - \sum C_i \sum A_i] / [N\sum A_i^2 - (\sum A_i)^2]$ , $b = [\bar{A}]_i - m[\bar{C}]_i$ in which $\bar{C}$ and $\bar{A}$ are the calculated averages of the

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				<p>concentrations and peak areas, respectively, used to construct the standard curve for one intermediate or side reaction product. Calculate the correlation coefficient, <math>r</math>, from the following equation:</p> $r = \frac{[\sum(C_i - \bar{C})(A_i - \bar{A})]}{[\sum(C_i - \bar{C})^2 \times \sum(A_i - \bar{A})^2]}.$
6/2009	1384	Appendix IIIC. OTHERS	APPENDIX II C. OTHERS / Benzene/Calibration	In the Calculation for the response factor for benzene, change " $B_v$ " to " $W_b$ "