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Revision 4, 2011

Front Matter	Revised throughout to reflect Revision 4
Chapter 7	983.10 (7.7.11A) Revised July 2010 (original date 2005) to use updated columns and newer formulations on the market 996.12 (7.7.12) Revised July 2010 (original date 2005) to use updated columns and newer formulations on the market
Chapter 10	2010.03 (10.6.32) First Action 2010
Chapter 15	2007.06 (15.5.10) Final Action 2010 (Approved by the AOAC Official Methods Board in January 2010. See May/June 2010 issue of <i>Inside Laboratory Management</i> .)
Chapter 16	945.75 (16.1.01) B(h)(4) : Revised August 2010 to include supplier's information: "Rod and rubber disc supplied by Eurofins/Strasburger & Siegel, Hanover, MD, USA"
Chapter 17	2009.02 (17.4.08) Revised 2010 to include collaborative study reference to " <i>J. AOAC Int.</i> 93 , 576(2010)" 2007.02 (17.9.34) Final Action 2010 (Approved by the AOAC Official Methods Board in January 2010. See May/June 2010 issue of <i>Inside Laboratory Management</i> .) 2010.02 (17.10.13) First Action 2010 2006.04 (17.14.04) Revised 2010 to better reflect the needs of the responder and public health communities; Final Action 2011
Chapter 33	2010.01 (33.2.68) Revised to include collaborative study reference to " <i>J. AOAC Int.</i> 93 , 622(2010)" 990.23 (33.5.12) H : Revised April 2010 to correct calculation to read " $l_2 - l_1$ " not " $l_2 - l_2$ "
Chapter 38	936.09 (38.1.04) D : Revised March 2010 to correct cross-reference to read " 935.46D (see 38.1.01)" not " 976.21A (see 39.1.06)"
Chapter 42	968.30 (42.1.01) A : Revised February 2011 to include sieve size for crushed-style preserved tomatoes
Chapter 45	2009.01 (45.4.17) Revised June 2010 to update CODEX reference in applicability statement to read "CODEX Definition 2009 (ALINORM 09/32/REP)"
Chapter 50	2011.01 (50.1.27) First Action 2011
Chapter 51	2009.04 (51.9.01) Revised 2010 to include collaborative study reference to " <i>J. AOAC Int.</i> 93 , 499(2010)"
Appendix A	939.12 (A.1.03) Revised January 2011 to correct calculation to read "Molarity (mol/L) = (g As ₂ O ₃ mL final volume)/(1000 mL/L 197.84 g As ₂ O ₃ /mol)" not "Molarity (mol/L) = g As ₂ O ₃ 4000/mL final volume 197.84"
Appendix F	New section on <i>AOAC INTERNATIONAL Methods Committee Guidelines for Validation of Biological Threat Agent Methods and/or Procedures</i>
Subject Index	Revised throughout to reflect Revision 4
Index of Method Numbers	Revised to reflect Revision 4 to include 2010.02 (17.10.13), 2010.03 (10.6.32), and 2011.01 (50.1.27)

If you have any questions of a technical nature or suggestions for editorial changes, please e-mail us at editoma@aoac.org.