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Official Methods of Analysis. 21st Edition (2019) SMPRs® Stakeholder Panel on Agent Detection Assays (SPADA): NEWAOAC SMPR® 2016.006 Standard Method Performance Requirements for DNA-Based Methods of Detecting Bacillus anthracis in Field-Deployable, Department of Defense Aerosol Collection Devices.

Official Methods of Analysis - AOAC International

Official Methods of Analysis. Changes in Methods. (since original printing of 19th Ed., 2012 to May 9, 2013) Standard method performance requirements (SMPRs) AOAC SMPR 2011.011 Standard Method Performance Requirements for in vitro Determination of Total Antioxidant Activity in Foods, Beverages, Food Ingredients, and Dietary Supplements: Approved by SPSFAM and revised in March 2013 to not require establishing equivalency of results NEW AOAC SMPR 2012.001 Standard Method Performance ...

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Official Methods of Analysis 20th Edition (2016) Front Matter Standard Method Performance Requirements (SMPRs®): AOAC SMPR® 2011.009 Standard Method Performance Requirements for Cr, Mo, and Se in Infant Formula and Adult/Pediatric Nutritional Formula Revised January 2015 to correct Table 1, footnote b, to read: “µg/kg reconstituted final ...

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If the OMB (Official Methods Board) approves the recommendation of the Study Director and Committee Chair and approves the method for official status (an official method of analysis) then it is given "First Action" approval.

AOAC International - Wikipedia

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Official Methods of Analysis. Users of the guidelines are advised that they are: (1) a guidance document, not a statute that users must conform to; and (2) a “living” document that is regularly updated, so users should check the AOAC website for the latest version before using these guidelines.

Appendix F: Guidelines for Standard Method Performance ...

“The Official Methods of Analysis of Fertilizers” stipulated by the Ministry of Agriculture, Forestry and Fisheries is the only analysis method to assess main components and harmful components in fertilizers in Japan and contributes to maintaining quality and securing safety of fertilizers.

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Testing Methods for Fertilizers (2018)

Coloring Matter (Natural and Artificial Organic and Water-Soluble) in Distilled Liquors: Color Additives/Natural and Artificial Organic and Water Soluble

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Article citations. More>> AOAC (2005) Association of Official Analytical Chemist, Official Methods of Analysis. 18th Edition, AOAC International, Suite 500, 481 North Frederick Avenue, Gaithersburg, Maryland 20877-2417, USA.

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