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1966. Final Action 1989 (For the
determination of aerobic plate count,
most probable number. of coliform
bacteria, and Escherichia coli and
Staphylococcus in. products such as
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17.2.09 AOAC Official Method 997.02 Yeast and Mold Counts in Foods Dry Rehydratable Film Method (Petrifilm™ Method) First Action 1997 Final Action 2000 (Applicable to enumeration of total yeasts and molds in foods.) See Tables 997.02A and B for the results of the interlaboratory study supporting the acceptance of the method. A. Principle

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8.2 at 240 Dissolve 19.52 g MES and 12.2 g TRIS in 1.7 LH20. Table 991.43B
Standards for Testing Enzyme Activity
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(1995) Adjust pH to 8.2 with 6N NaOH, and dilute to 2 L with H₂O. (Note: It is important to adjust pH to 8.2 at 240. However, if buffer temperature is 200, adjust pH to 8.3; if temperature is 280 ,

ANNEX G AOAC Official Method 991.43 Total, Soluble, and ...

RESCHEDULED - AOAC China Section Meeting: Forum of Food Analytical Science and Standards 2020. Aug 26, 2020 - Aug 28, 2020; AOAC Sub-Saharan Africa Section Annual Meeting & Exhibition. Mar 2, 2021 - Mar 4, 2021; AOAC INTERNATIONAL 2020 Annual Meeting. Sep 8, 2020 - Sep 24, 2020; AOAC Europe Section - ASFILAB symposium: Analytical Measurements ...

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Chapter 17 NEW 2014.05 (17.2.11)
Enumeration of Yeast and Mold in Food

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NEW 2015.13 (17.2.12) Enumeration of
Aerobic Bacteria in Food 996.10
(17.4.01B) Transia® AG EHEC for the
Detection of Escherichia coli O157:H7 in
Selected Foods Approved by Methods
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December 2015 to indicate new test kit

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2.101 Determination of the density
2.1(12 Determination of the refractive
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Determination of the BOmer value (B.V.)
2.132 Determination of the cooling curve
of fats 2.141 Determination of the ...

Standard Methods for the Analysis of Oils, Fats and ...

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Coliform and Escherichia coli Counts in
Foods Dry Rehydratable Film (Petrifilmä
E. coli/Coliform Count Plateä and

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Petrifilmä Coliform Count Plateä)
Methods First Action 1991 Final Action
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AOAC Official Method 950.04, Chart
908.01 Percent Alcohol by Volume in
Distilled Liquors, Refractometer Method
0 10 20 30 40 50 60 1.3300 1.3350
1.3400 1.3450 1.3500 1.3550 1.3600
1.3650 Refractive Index Percent Ethyl
Alcohol by Volume Reading Temperature
25 Celius 20 Celsius 17.5 Celsius

Technical Bulletin

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