

**AAFCO Check Sample 2007-101 (also 200733)
Poultry Meal -Duck**

Administrative

Thanks to all of you who have already renewed your subscriptions for the 2008 program. The following list of lab code numbers have **not** yet renewed- current on January 10th 2008.

8, 13, 14, 15, 17, 34, 42, 48, 62, 65, 74, 110, 129, 130, 138, 140, 141, 144, 148, 186, 194, 227, 265, 300, 366, 407, 425, 454, 505, 508, 509, 552, 553, 554, 557, 562, 563, 567, 568, 596, 602, 609, 613, 620, 621, 622, 639, 640, 645, 647, 648, 651, 655, 658, 661, 662, 663, 666, 670, 671, 675, 679, 685, 686, 689, 701, 708, 709, 710, 712, 714, 719, 720, 722, 724, 725, 726, 728, 729, 730

The set of documents for 2008 will be emailed along with a receipt email when each renewal has been processed.

Supporting documentation for the Program also is available for download from the public access area of the AAFCO website- the link is provided below.

<http://www.aafco.org/NewsandInformation/AAFCOCheckSampleProgram/tabid/74/Default.aspx>

Canned Pet food special sample

The canned pet food survey has been emailed. **The deadline for signing up for participation is January 31st 2008.** International participants- please note that there can be additional difficulties with customs scrutinizing or detaining canned pet foods. AAFCO cannot guarantee receipt of this sample by International labs. There has been some confusion regarding the survey- please enter the amount of cans you need to complete one round of typical AAFCO testing on the email survey. Orders for cases should be documented on the "canned sample past sample order form" and sent to Sharon Krebs at AAFCO for processing **by January 31st 2008.** The canned sample past sample order form will be attached along with this summary report.

Data Reporting

When reporting Vitamin E data, please report your data assuming that the claim is for DL- α -Tocopherol acetate (synthetic) rather than mixed Tocopherols.

Analytical

Analyte	Estimated Analysis	AAFCO Grand Average (Pass 2)*	% of Estimated Analysis
Crude Protein, min	60.0 %	65.8926 %	109.821
Crude Fat, max	16.0 %	16.7648 %	104.78
Ash, max	16.0 %	13.5185 %	84.49
Moisture ¹ , max	8.0 %	1.7023 %	21.28
Calcium (Ca), max	4.85 %	3.7019 %	76.33
Phosphorus (P), min	1.75 %	2.3362 %	133.50
Crude Fiber, max	2.0 %	0.8652 %	43.26

* Method Group results

¹Loss on drying (001.XX)

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