

AAFCO Check Sample 0932
Chicken starter / Grower, medicated

Administrative

The link to the Collaborative Check Sample Program page on the AAFCO website is provided below.
<http://www.aafco.org/NewsandInformation/AAFCOCheckSampleProgram/tabid/74/Default.aspx>
Use this link to access all relevant program documents and forms, and also link to the Summary reports page. Thanks to all who attended the Mid-year AAFCO meeting January 19th-21st in Redondo Beach CA. We had a very productive meeting!

2010 Program sign-up

Thanks so much to those labs that have already sent in their completed renewal forms. If your lab code number appears in the list below, I do not have confirmation that your lab has sent in a renewal form and your lab will not receive further shipment of samples. To avoid any delays in sample delivery, please send a completed renewal form in to Sharon Krebs at AAFCO as soon as possible.

18, 49, 65, 122, 138, 169, 177, 190, 278, 307, 309, 509, 511, 555, 571, 573, 596, 619, 621, 625, 628, 629, 643, 661, 665, 670, 673, 674, 688, 692, 696, 706, 710, 716, 720, 727, 729, 854, 855, 856, 869, 870.

When completing your renewal forms, please update the current information as appropriate before you send in your payment. If you do not intend to renew for the 2010 Program, please let me know. Thanks so much for your continued support of our Program. Watch your email for information concerning launch of the AAFCO data reporting website and revised statistical analysis of the data, which will soon be available.

Analytical

Analyte	Estimated Analysis	AAFCO Grand Average (Pass 2)*	% of Estimated Analysis
Crude Protein, min	16.00 %	17.7190 %	110.74
Crude Fat ¹ , min	3.50 %	3.6926 %	105.50
Crude Fiber, max	4.50 %	3.3699 %	74.89
Calcium (Ca), min	0.80 %	1.0403 %	130.04
Phosphorus (P), min	0.70 %	0.7278 %	103.97
Salt (from NaCl), min	0.25 %	0.6856 %	274.24
Lysine, min	0.75 %	0.8580 %	114.40
Methionine, min	0.27 %	0.2754 %	102.00
Bacitracin Methylene Disalicylate	200 g / Ton	126.800 g / Ton	63.40
Amprolium	0.0125 %	0.0119%	95.2

* Method Group results

¹Method Group 003.XX Crude fat

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