

Name of Laboratory : Aquatic Animal Feed Research and Development Division,
Department of Fisheries

Address : 50 Phaholyothin Road, Ladyao, Chatuchak
Bangkok 10900

Accreditation Number : Testing - 0057

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Standard : ISO/IEC 17025:2017

Reference No. : 0303/6438

Scope of Testing Laboratory Accreditation

Laboratory Name : Aquatic Animal Feed Research and Development Division,
Department of Fisheries

Address : 50 Phaholyothin Road, Ladyao, Chatuchak, Bangkok 10900

Accreditation Number : Testing - 0057

Laboratory Status : Permanent Site Temporary Mobile

Item Number	Test Material / Product	Test Item / Range of Testing	Test Method / Technique Used
1	Complete feed - Aquatic feeds	- Moisture 4.80 g/100 g to 11.40 g/100 g - Crude protein 15.30 g/100 g to 63.00 g/100 g - Ash 6.20 g/100 g to 21.00 g/100 g - Crude fat 2.10 g/100 g to 18.80 g/100 g - Crude fiber 1.00 g/100 g to 11.30 g/100 g - Phosphorus 0.20 g/100 g to 3.00 g/100 g	AOAC Official Methods of Analysis 22 nd ed., 2023, method 930.15 AOAC Official Methods of Analysis 22 nd ed., 2023, method 2001.11 AOAC Official Methods of Analysis 22 nd ed., 2023, method 942.05 AOAC Official Methods of Analysis 22 nd ed., 2023, method 2003.05 In - house method : T.20-03 based on ISO 6865 : 2000 In - house method : T.20-07 based on AOAC Official Methods of Analysis, 22 nd ed., 2023, method 965.17

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Bureau of Laboratory Accreditation, Department of Science Service, Ministry of Higher Education, Science, Research and Innovation

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Item Number	Test Material / Product	Test Item / Range of Testing	Test Method / Technique Used
1 (cont.)	Complete feed - Aquatic feeds	- Oxytetracycline 0.50 µg/g to 50.00 µg/g - Chlortetracycline 0.50 µg/g to 50.00 µg/g - Ethoxyquin 1.00 µg/g to 15.00 µg/g - Chloramphenicol 0.50 µg/g to 5.00 µg/g	In - house method : T.20-08 based on AOAC Official Methods of Analysis, 22 nd ed., 2023, method 2008.09 In - house method : T.20-09 based on AOAC Official Methods of Analysis, 22 nd ed., 2023, method 996.13 In - house method : T.20-10 based on Journal of Residuals Science & Technology, vol.8, No.3, 2011, p.125-129

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