

Name of Laboratory : Laboratory of SPM Feed Mills Co., Ltd.
Address : Chemical Laboratory 125 Moo 8, Petchkasem Road, Tambon Don Sai,
Amphoe Pak Tho, Changwat Ratchaburi 70140 and
Microbiology and Serology Laboratory 226/8 Moo 4, Tambon Sa Phang,
Amphoe Khao Yoi, Changwat Phetchaburi 76140
Accreditation Number : Testing - 0223
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Initial Issue Date : 26th May 2020
Issue Date : 9th May 2023
Expired date : 8th May 2027
Standard : ISO/IEC 17025:2017
Reference No. : 0303/7610

Scope of Testing Laboratory Accreditation

Laboratory Name : Laboratory Department of SPM Feed Mill Co., Ltd.

Address : Chemical Laboratory 125 Moo 8, Petchkasem Road, Tambon Don Sai,
Amphoe Pak Tho, Changwat Ratchaburi 70140

Accreditation Number : Testing - 0223

Laboratory Status : Permanent Site Temporary Mobile

Item Number	Test Material / Product	Test Item / Range of Testing	Test Method / Technique Used
1	Feeding stuffs	- Crude protein 2.00 g/100 g to 90.00 g/100 g - Moisture 5.0 g/100 g to 23.0 g/100 g - Crude Fat 1.00 g/100 g to 20.00 g/100 g - Crude Fiber 1.60 g/100 g to 37.50 g/100 g - Ash 1.1 g/100 g to 24.0 g/100 g	ISO 5983-2 : 2009 AOAC Official Methods of Analysis, 22 nd ed., 2023, method 930.15 In – house method : WI-QC-39 based on AOAC Official Methods of Analysis, 22 nd ed., 2023, method 2003.05 AOCS Approved Procedure Ba 6a-05 : 2017 AOAC Official Methods of Analysis, 22 nd ed., 2023, method 942.05

Initial Issue Date 26th May 2020

Issue Number 3

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

Scope of Testing Laboratory Accreditation

Laboratory Name : Laboratory Department of SPM Feed Mill Co., Ltd.

Address : Microbiology and Serology Laboratory 226/8 Moo 4, Tambon Sa Phang,
Amphoe Khao Yoi, Changwat Phetchaburi 76140

Accreditation Number : Testing - 0223

Laboratory Status : Permanent Site Temporary Mobile

Item Number	Test Material / Product	Test Item / Range of Testing	Test Method / Technique Used
2	Swine serum	- Porcine Reproductive & Respiratory Syndrome Virus Antibody Negative and Positive 0.150 S/P ratio to 2.350 S/P ratio	In - house method : WI-QC-06 based on by ELISA Technique

Initial Issue Date 26th May 2020

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