

Name of Laboratory : The Laboratory of Faculty of Science, Lampang Rajabhat University  
Address : 119 Moo 9 Lampang – Maetha Road, Tambon Chomphu,  
Amphoe Mueang, Changwat Lampang 52100  
Accreditation Number : Testing – 0041  
Contact Person : Mr. Phuwadol Chuapudee  
Phone : 0-8963-7076-8  
Fax : 0-5424-1052  
E-mail : phu\_h@windowslive.com  
Initial Issue Date : 30<sup>th</sup> September 2009  
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Standard : ISO/IEC 17025:2017  
Reference No. : 0303/13672

## Scope of Testing Laboratory Accreditation

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Amphoe Mueang , Changwat Lampang 52100

Accreditation Number : Testing - 0041

Laboratory Status :  Permanent  Site  Temporary  Mobile

Item Number	Test Material / Product	Test Item / Range of Testing	Test Method / Technique Used
1	Water	- pH 6.0 to 8.0  - Iron 0.1 mg/L to 1.0 mg/L	In - house method : LPSci-T-7.2-CHEM-01 based on Standard Methods for the Examination of Water and Wastewater, APHA, AWWA & WEF, 23 <sup>rd</sup> ed., 2017, part 4500-H <sup>+</sup> B  In - house method : LPSci-T-7.2-CHEM-02 based on Standard Methods for the Examination of Water and Wastewater, APHA, AWWA & WEF, 23 <sup>rd</sup> ed., 2017, part 3030 E, 3111 B
2	Bottled drinking water	- pH 6.0 to 8.0	In - house method : LPSci-T-7.2-CHEM-01 based on Standard Methods for the Examination of Water and Wastewater, APHA, AWWA & WEF, 23 <sup>rd</sup> ed., 2017, part 4500-H <sup>+</sup> B

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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
2 (cont.)	Bottled drinking water	- Iron 0.1 mg/L to 1.0 mg/L	In - house method : LPSci-T-7.2-CHEM-02 based on Standard Methods for the Examination of Water and Wastewater, APHA, AWWA & WEF, 23 <sup>rd</sup> ed., 2017, part 3030 E, 3111 B
3	Wastewater	- pH 4.0 to 9.0	In - house method : LPSci-T-7.2-CHEM-01 based on Standard Methods for the Examination of Water and Wastewater, APHA, AWWA & WEF, 23 <sup>rd</sup> ed., 2017, part 4500-H <sup>+</sup> B

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