



Proficiency Testing Provider

For CLT staff only

PTA No.

Received Date:

Received by:

Inspected by:

Central Laboratory (Thailand) Co., Ltd.

PT Program & Application Form 2022

Delivery Address

Company Name

Contact Person's Name.....

Direct Tel. no

Address.....

.....

Postcode.....

City.....Country.....

E-mail address

Tax Invoice/ Receipt Address

☐ SAME AS ABOVE

Company Name

Address.....

.....

Postcode.....

City.....Country.....

E-mail address

Applicant Signature

.....

(.....)

Date

Please Submit This Application to
Central Laboratory (Thailand) Co., Ltd. by

@ E-mail: pt@centrallabthai.com

For more information, please contact ☎ (+66) 2 9406881 to 83 Ext.210 (Siwimon)

Using (✓) mark(s) to select your PT Program(s).

✓	Program Code	Analyze	Matrix	² Sample Weight	Application deadline	Sample distribution
☐	PT01-6501	Tetracycline group ☐ ³ Confirmatory method ☐ ⁵ Test kit.....	Shrimp	20 g	6 Jan 22	11 Jan 22
☐	PT02-6502	β-agonist (Salbutamol & Clenbuterol) ☐ ³ Confirmatory method ☐ ⁵ Test kit.....	Pig urine	5 mL	3 Feb 22	8 Feb 22
☐	PT03-6503	As, Cu, Cd, Hg, Pb	Fish muscle	20 g	3 Feb 22	8 Feb 22
☐	PT04-6504	Histamine	Fish muscle	40 g	3 Mar 22	8 Mar 22
☐	PT08-6505	Pesticide residues (CB, OC, OP & PY) for ³ Confirmatory method	Cabbage	110 g	7 Apr 22	19 Apr 22
☐	PT05-6506	Fluoroquinolone group & Quinolone group for ³ Confirmatory method Include Oxolinic acid	Shrimp	20 g	5 May 22	10 May 22
☐	PT05-6507	Fluoroquinolone group for ⁴ Screening Method	Shrimp	10 g		
☐	PT06-6508	Nitrofurantol metabolites ☐ ³ Confirmatory method ☐ ⁵ Test kit.....	Shrimp	20 g	2 Jun 22	7 Jun 22
☐	¹ PT15-6509	Sulfur dioxide	Tapioca flour	110 g	2 Jun 22	7 Jun 22
☐	PT07-6510	Malachite green ☐ ³ Confirmatory method ☐ ⁵ Test kit.....	Shrimp	20 g	7 Jul 22	12 Jul 22
☐	PT07-6511	Crystal violet ☐ ³ Confirmatory method ☐ ⁵ Test kit.....	Shrimp	20 g	7 Jul 22	12 Jul 22
☐	PT11-6512	Sulfur dioxide	Shrimp	110 g	11 Aug 22	16 Aug 22
☐	¹ PT17-6513	Color (ADMI method)	Waste water	500 mL	11 Aug 22	16 Aug 22
☐	PT12-6514	Total Phosphorus as P ₂ O ₅ ☐ Total Phosphorus as P ₂ O ₅ ☐ Polyphosphate as P ₂ O ₅	Shrimp	25 g	8 Sep 22	13 Sep 22
☐	¹ PT16-6515	Acid value	Palm oil	100 mL	8 Sep 22	13 Sep 22
☐	¹ PT16-6516	Peroxide value	Palm oil	100 mL	8 Sep 22	13 Sep 22
☐	PT13-6517	Sulfonamide group ☐ ³ Confirmatory method ☐ ⁵ Test kit.....	Shrimp	20 g	12 Oct 22	18 Oct 22
☐	PT14-6518	Chloramphenicol ☐ ³ Confirmatory method ☐ ⁵ Test kit.....	Shrimp	25 g	3 Nov 22	8 Nov 22

Sample blank / Unspiked sample

Using (✓) mark(s) to select your PT Program(s).

✓	Program Code	Analyze	Matrix	² Sample Weight
☐	PT01-6501	Sample blank for Tetracycline group	Shrimp	50 g
☐	PT05-6506	Sample blank for Fluoroquinolone group & Quinolone group	Shrimp	50 g
☐	PT06-6508	Sample blank for Nitrofurantol metabolites	Shrimp	50 g
☐	PT07-6510	Sample blank for Malachite green	Shrimp	50 g
☐	PT07-6511	Sample blank for Crystal violet	Shrimp	50 g
☐	PT13-6517	Sample blank for Sulfonamide group	Shrimp	50 g
☐	PT14-6518	Sample blank for Chloramphenicol	Shrimp	50 g

Remark: 1) If you need a quotation, please contact the coordinator by e-mail: pt@centrallabthai.com

2) ¹The program is not ISO/IEC 17043: 2010 accredited

3) ²The sample volume is for the purpose of the laboratory proficiency test and is sufficient for more than one test.

4) ³Confirmatory method is a test using testing tools such as HPLC, LC-MS, LC-MS / MS, GC-MS / MS, etc.

5) ⁴Screening method was tested using a test kit to test such as Test kit, etc.

6) ⁵If using a test kit, please submit Brand / Specificity Attached with the application form.