

CHEMISTRY SAMPLES continued			
Sample	Quantity	Supplied as	Target Analyte(s)
PT-PH-6G	Varying volumes**	Sample, reference standard and TLC plates**	TLC
PT-PH-6H	60mL	Liquid solution sample	FLAA
PT-PH-6I	Varying volumes**	1 sample**	Polarimetry
PT-PH-6J	Varying volumes**	1 sample**	Advanced Titration
PT-PH-6K*	1g	1 sample**	Nuclear Magnetic Resonance (NMR) Spectrometry
PT-PH-7A*	Varying volumes**	Sample and reference standard**	Dissolution testing
PT-PH-7B*	-	1 Sample	Tablet testing
PT-PH-7C*	10	Dosage units and reference standard	Uniformity of dosage units
PT-PH-8A*	125mL	1 sample	Low level conductivity (<50 µS/cm)
PT-PH-8B*	-	1 sample	Particulate determination
PT-PH-11*	4mL	Solution	Endotoxins in solutions

Consumer Safety samples			
Sample	Quantity	Supplied as	Target Analyte(s)
PT-PH-12*	100mL	E-Liquid Solution	Nicotine; Propylene glycol; Glycerol; Density NEW

Dietary and Herbal Supplements			
Sample	Quantity	Supplied as	Target Analyte(s)
PT-PH-13*	5g	Ginseng supplement	Ginsenoside-Rb1; Ginsenoside-Rb2; Total ginsenosides
PT-PH-14*	10g	Ginseng supplement	Arsenic; Cadmium; Lead; Mercury
PT-PH-15*	2 x 5g sample	Powdered supplement	Sildenafil
PT-PH-16*	10ml of oil or 5g of powdered material	Oil or Powdered material	Cannabidiol
PT-PH-17*	10g	Pollen supplement	Arsenic; Cadmium; Lead; Mercury
PT-PH-18*	5g	Gingko biloba	Quercetin; Kaempferol; Total Aglycones; Total Terpene Lactones; Ginkgolide B
PT-PH-19*	1g	Plant material or plant extract	Phytochemical identity confirmation
PT-PH-20*	30g	Multivitamin supplement	Vitamin B1; Vitamin B2; Vitamin B3; Vitamin B5; Vitamin B6; Folic acid; Biotin; Vitamin B12; Vitamin C
PT-PH-21*	15g	Multielement supplement	Calcium; Zinc; Magnesium; Copper; Manganese; Potassium; Iron; Total Chromium; Selenium; Compliance with labelling

*Please note that these samples are not currently within the scope of LGC's UKAS accreditation

MICROBIOLOGY SAMPLES			
Pharmaceutical products – Microbiological Analysis			
Sample	Quantity	Supplied as	Target Analyte(s)
PT-PH-03	10ml (final test quantity 100ml)	Vial representing pharmaceutical product	Low-level enumeration; Identification of microorganism (Intended for membrane filtration)
PT-PH-4A	10ml (final test quantity 100ml)	Vial representing pharmaceutical product	Total aerobic microbial count; Total bacterial count Detection and/or Enumeration of <i>Staphylococcus aureus</i> ; <i>Escherichia coli</i> ; Bile-tolerant gram-negative bacteria
PT-PH-4B	10ml (final test quantity 100ml)	Vial representing pharmaceutical product	Detection of <i>Pseudomonas aeruginosa</i> ; <i>Burkholderia cepacia</i> Enumeration of Yeast; Mould; Total yeast and mould Enumeration and/or detection of <i>Candida albicans</i>

MICROBIOLOGY SAMPLES continued			
Pharmaceutical products – Microbiological Analysis			
Sample	Quantity	Supplied as	Target Analyte(s)
PT-PH-05	5 x 5ml (final test quantity 5 x 100ml)	Vial representing pharmaceutical product	Sterility; Identification of microorganism
PT-PH-09	10ml (final test quantity 10ml)	Vial representing pharmaceutical product	Detection of <i>Salmonella</i> species
PT-PH-10	10ml vial + 10g medicinal herb matrix (final test quantity 10g)	Medicinal herb	Total aerobic microbial count Detection and/or Enumeration of <i>Staphylococcus aureus</i> ; Coliforms; Yeast; Mould; Yeast and Mould

For details on the full technical specification of the scheme, please refer to the PHARMASSURE Scheme Description.

Please fill in your address details below:

Send Test Materials to:	Send Invoices to:
Contact name: Department: Company: Address: Town/City: Post/Zip Code: Country: Tel: Fax: E-mail:	Contact name: Department: Company: Address: Town/City: Post/Zip Code: Country: Tel: Fax: E-mail: VAT no:
Send Report Notifications to: Contact name: E-mail#:	#An email will be sent to this address to notify when the report is available to download from PORTAL, the online reporting system

Please note:

- Please contact LGC Proficiency Testing for prices.
- VAT (charged at the prevailing rate) is payable by all participants based in the UK.
- Participants will pay an additional fee to cover courier charges. If you would like a guide as to these charges, please contact LGC Proficiency Testing.
- All courier charges set by LGC Proficiency Testing do not include local import charges, taxes (etc.), which will be covered by the participant.
- Do not send remittance with this form, you will be invoiced subsequently for the full year's participation.
- No refunds will be given for failure to take part in any round of the PT scheme or for cancellation of rounds that have already been invoiced.
- LGC Proficiency Testing reserves the right to not send samples or the report for previous samples to any participant that has not paid their subscriptions within the terms stated on the invoice.
- LGC Proficiency Testing cannot guarantee the number of participants that will return results for any particular parameter in each round.
- The prices stated are for reporting results and receiving reports electronically via PORTAL (internet reporting).
- Surplus PT samples (Quality Control Material) are available; please contact LGC Proficiency Testing for further information.
- By signing this application form, you are agreeing to comply by LGC's Standard Terms and Conditions for the Supply of Laboratory Quality Products and Services. Furthermore, for test samples containing microorganisms with a bio safety level (BSL) of 1 or 2, you are confirming that you are complying with applicable laws and regulations when using such materials.

Existing customers

If you would like to change your marketing preferences, please visit our [preference centre](#) or contact ptcustomerservices@lgcgroup.com

New customers

LGC would like to contact you by email, phone or post about its products, services and related areas or research. LGC does not sell contact details to external parties. You may unsubscribe at any time.

- Yes, I am happy to be contacted about LGC's products, services and research
- No, I do not require marketing information about LGC's products and services at this time

Signature

Date