Testing Request Forms - Introduction

- **A** Testing Request Form is our contract with you, the customer, to provide the analysis needed.
- It communicates what samples you are sending and what analysis you want and how quickly you need the results.
- Please complete and send us the Forms before sending your samples, so we can best plan our work in advance and get results to you as quickly and efficiently as possible.
- We require the Form to be in Excel format because we have an in-house program that is able to automatically read the Form when communicated in that format.
- After completing the Testing Request Form, please send an electronic copy to:

testing.request@precilab.com

When we receive your Testing Request Form, we check whether is it complete.
If we have questions, we will contact the submitter who is the single point of contact for this testing request.

Over the next several pages, this presentation will explain in detail what information is needed in each section of the testing request.



Testing Request Form – Customer Information

Company:	
Address:	
Test requested by:	
Phone # :	
Results Distribution List / Main	
Results Distribution List / CC	

This section identifies you as the customer.

Please fill out:

- **u** Your Company name and address
- Your contact information so we can contact you with any questions
- **The email addresses you would like us to email and CC results to**

Testing Request Form – Purchasing Information

This section is for you to fill out the purchasing information so we can use to create an invoice once the work is completed.

- **D** Please fill out either a PO number or credit card information.
- Additional space is provided for any additional purchasing information you may need to communicate to us or to your own organization.

	*** Purchasing information may be required for samples to be processed ***										
_	[no purchasing information will be provided by PRECILAB staff]										
		number (if any), mention "No									
	PO number needed	" or leave the box empty									
	For credit card, please in	clude the last four digits of the	xxx-6406								
	card and the name of	the card holder. Example :	James Smith								
	Additional purchasing information:										
	Please communicate all new PO # to admin@precilab.com. For new credit cards, please call Accounts Receivable at 972-661-8160 x210 or 214-325-7929										

Please note that, provided other specific agreement, completed purchasing information must be submitted before we can start any analysis



Testing Request Form – Invoicing Information

Please fill out the email distribution lists for invoices

*** Invoice distribution list is required for samples to be processed ***

Invoice Distribution List / Main	
Invoice Distribution List / CC	

Please note that we must have completed invoicing information before we can start any analysis

Please send your completed Testing Request Form in <u>Excel format</u> to: testing.request@precilab.com

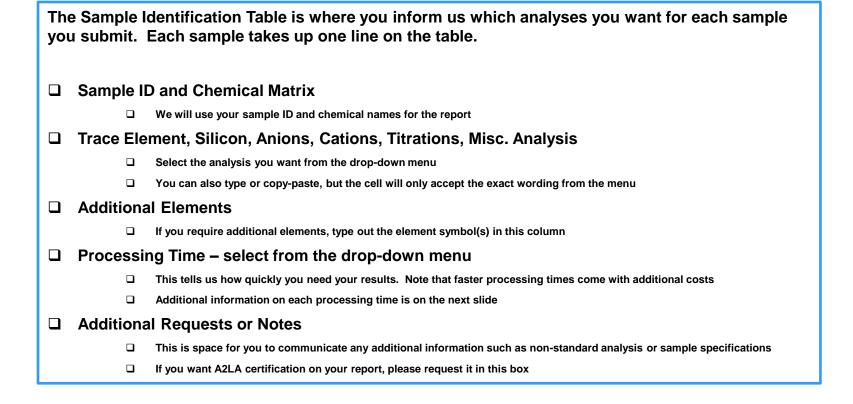
The Excel format allow us to process directly your information in our computer system with less risk of error of transcription



Testing Request Form – Sample Identification

and selection of type of analysis to perform

		Trace Element Analysis		Silicon	Anions	Cations	Titrations		
Sample ID	Chemical Matrix	# of Elements (select)	Additional Elements (specify)	(select)	(select)	(select)	(select)		
		s		Titrations	Misc. Analysis	Proces	ssing Time	Additional	Lab comments
				(select)	(select)	(select)	Requested reporting time	Requests or Notes	For PRECILAB internal use only



PRECILAB

Testing Request Form – Processing Time Codes

The Processing Time Codes

PRECILAB offers four different processing times:

Next Day

This is PRECILAB's standard processing time. If a sample is received by 4:00PM, results will be available by close of business the next working day.

Next Day Time Limited

- This processing time is available for a limited number of samples and is a request that we publish results by a specified time before close of business.
- **Samples must be received by 5:00PM to be eligible for this processing time.**

Same Day RUSH

Samples received before 12:00PM (noon) with this processing time will be reported the same working day.

□ Call-in RUSH

- Any samples received outside of our standard laboratory hours (8:00AM to 5:00PM, Monday to Friday, excluding holidays) will be classified as Call-in RUSH
- Results will be delivered as soon as possible, in order to help you in an emergency
- Please note that samples received after these times may take an additional working day



Testing Request Form – Examples

Sample ID	Chemical Matrix	Trace Element Analysis		Silicon	Anions	Cations	Titrations	Misc. Analysis	Processing Time			Additional
		# of Elements (select)	Additional Elements (specify)	(select)	(select)	(select)	(select)	(select)	(select)	Reque reportir		Requests or Notes
Examples												
Khhj348-0T	0.49% HF	10 Elements	Hg, Se	Total Si (ICP-OES)	4 Anions (ppb)	NH4	Assay		Next Day Time Limited	9:00am		Na PPM level
oTn334-Tank 01	Methanol	26 Elements				6 Cations			Call-in RUSH			
1230190ff	PGMEA	67 Elements			7 Anions (ppb)				Same Day RUSH			
1230191RTG	PGME	USP Elements					GC-FID		Next Day			AL2A accredited report

As a guide, these Examples are providing a short set of sample identification and chemical nature and a selection of some of the available analytical tests you can request.

Information on the offered analytical testing options can be found on our website <u>www.precilab.com</u>

A description of the **trace elements** we offer for testing can be found at:

http://www.precilab.com/services/trace-element-analysis/metallic-impurities/

A description of the **ions** we offer analysis of can be found at:

http://www.precilab.com/services/trace-element-analysis/anions-cations/

Testing Request Form – Conclusion

We have modified our Testing Request Forms to facilitate the communication of your needs.

PRECILAB uses a custom software to automatically extract the information from the Testing Request Form you are submitting - under the Excel spreadsheet format - in order to minimize typos and data transfer errors.

We would love to hear from you if you have any feedback, questions or suggestions related to these Testing Request Forms.

We will quickly answer to questions regarding any type of analysis you may want or that PRECILAB could provide.

In either case, please email us at

testing.request@precilab.com

Or call us at

+1 972 661 8360 Extension 0

Thank you for being a PRECILAB customer : We appreciate your business !