

Uploading Proficiency Test Data

- Proficiency Test Kit Orders.** Click the “Proficiency Studies” tab to download the Protocol, Data Template, and Analysis Report (when available). The participant will also upload the completed Excel reporting template from this page.

UK UNIVERSITY OF KENTUCKY Center for Tobacco Reference Products

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Institution: Lab 1

Home Products International Shipping FAQ My Orders Proficiency Studies

Proficiency Studies

Order Date	Data Set ID	Product	Status	Actions	Study End Date
01/07/2016	2861	1R6F	1R6F Linear Proficiency Study 2016A Data submitted on 01/07/2016, waiting on CTRP to generate analysis report. Downloads: Protocol / Data Template / Submitted Data / Analysis Report	Submit Proficiency Data	04/30/2016
01/08/2016	2963	1R6F	1R6F Rotary Proficiency Study 2016A Data submission needed before 04/30/2016 Downloads: Protocol / Data Template / Submitted Data / Analysis Report	Submit Proficiency Data	04/30/2016
01/12/2016	3324	1R6F	1R6F Linear Proficiency Study 2016A Data submitted on 01/12/2016, waiting on CTRP to generate analysis report. Downloads: Protocol / Data Template / Submitted Data / Analysis Report	Submit Proficiency Data	04/30/2016
01/13/2016	3439	1R6F	1R6F Linear Proficiency Study 2016A Data submitted on 01/13/2016, waiting on CTRP to generate analysis report. Downloads: Protocol / Data Template / Submitted Data / Analysis Report	Submit Proficiency Data	04/30/2016
01/14/2016	3513	1R6F	1R6F Linear Proficiency Study 2016A Data submission needed before 04/30/2016 Downloads: Protocol / Data Template / Submitted Data / Analysis Report	Submit Proficiency Data	04/30/2016
01/14/2016	3534	1R6F	1R6F Linear Proficiency Study 2016A Data submission needed before 04/30/2016 Downloads: Protocol / Data Template / Submitted Data / Analysis Report	Submit Proficiency Data	04/30/2016
01/14/2016	3542	1R6F	1R6F Linear Proficiency Study 2016A Data submission needed before 04/30/2016 Downloads: Protocol / Data Template / Submitted Data / Analysis Report	Submit Proficiency Data	04/30/2016
01/14/2016	3550	1R6F	1R6F Linear Proficiency Study 2016A Data submission needed before 04/30/2016 Downloads: Protocol / Data Template / Submitted Data / Analysis Report	Submit Proficiency Data	04/30/2016
01/14/2016	3573	1R6F	1R6F Linear Proficiency Study 2016A Data submission needed before 04/30/2016 Downloads: Protocol / Data Template / Submitted Data / Analysis Report	Submit Proficiency Data	04/30/2016

2. Excel reporting template. Download and Complete the Excel reporting template.

3573 [Read-Only] - Excel

GET THE NEW OFFICE It's one of the perks of having Office 365. See what's new Update Office

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CTRP Proficiency Data for Linear Smoking Machines

Revision 20151022

Institution Collecting Data	Lab 1	CTRP Proficiency Study ID	CIG-2016A
Tobacco Product Name	1R6F	CTRP Assigned Data Set ID	3573
Proficiency Study Order Date	01/14/16	ISO Accreditation	

Notes for Linear Machine Data Collection

Physical Measurements Data

Phys. Measurements Machine Make	
Phys. Measurements Machine Model	
Phys. Measurements Test Date	

Replicate (20 cig. Each)	Resist. to Draw mm H2O (Avg.)	Resist. to Draw mm H2O (Std. Dev.)	Total Ventilation % (Avg.)	Total Ventilation % (Std. Dev.)	Tobacco Weight mg (Avg.)	Tobacco Weight mg (Std. Dev.)	Cigarette Weight mg (Avg.)	Cigarette Weight mg (Std. Dev.)
1								
2								
3								
4								
5								

Linear Machine Smoking Data

Linear Machine Make	
Linear Machine Model	

ISO Data

CTRP Linear Data Collection Sheet1

Lab data entered into the Excel reporting template ready for upload.

3573- LinearProfStudyTemplate1-14-2016 - Excel

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H39 9.6

CTRP Proficiency Data for Linear Smoking Machines

Revision 20151022

Institution Collecting Data	Lab 1	CTRP Proficiency Study ID	CIG-2016A
Tobacco Product Name	1R6F	CTRP Assigned Data Set ID	3573
Proficiency Study Order Date	01/14/16	ISO Accreditation	

Notes for Linear Machine Data Collection

These test were run on a recently calibrated equipment. There was one lab technician that conducted the Proficien

Physical Measurements Data

Phys. Measurements Machine Make	Mettler Toledo - 3456X2
Phys. Measurements Machine Model	Model - CIG2015
Phys. Measurements Test Date	1/14/2016

Replicate (20 cig. Each)	Resist. to Draw mm H2O (Avg.)	Resist. to Draw mm H2O (Std. Dev.)	Total Ventilation % (Avg.)	Total Ventilation % (Std. Dev.)	Tobacco Weight mg (Avg.)	Tobacco Weight mg (Std. Dev.)	Cigarette Weight mg (Avg.)	Cigarette Weight mg (Std. Dev.)
1	1.01	0.12	0.65	0.12	761.1	18	1041.1	16.1
2	1.02	0.13	0.66	0.13	761.2	18.1	1041.2	16.2
3	1.03	0.14	0.67	0.14	761.3	18.2	1041.3	16.3
4	1.04	0.15	0.68	0.15	761.4	18.3	1041.4	16.4
5	1.05	0.16	0.69	0.16	761.5	18.4	1041.5	16.5

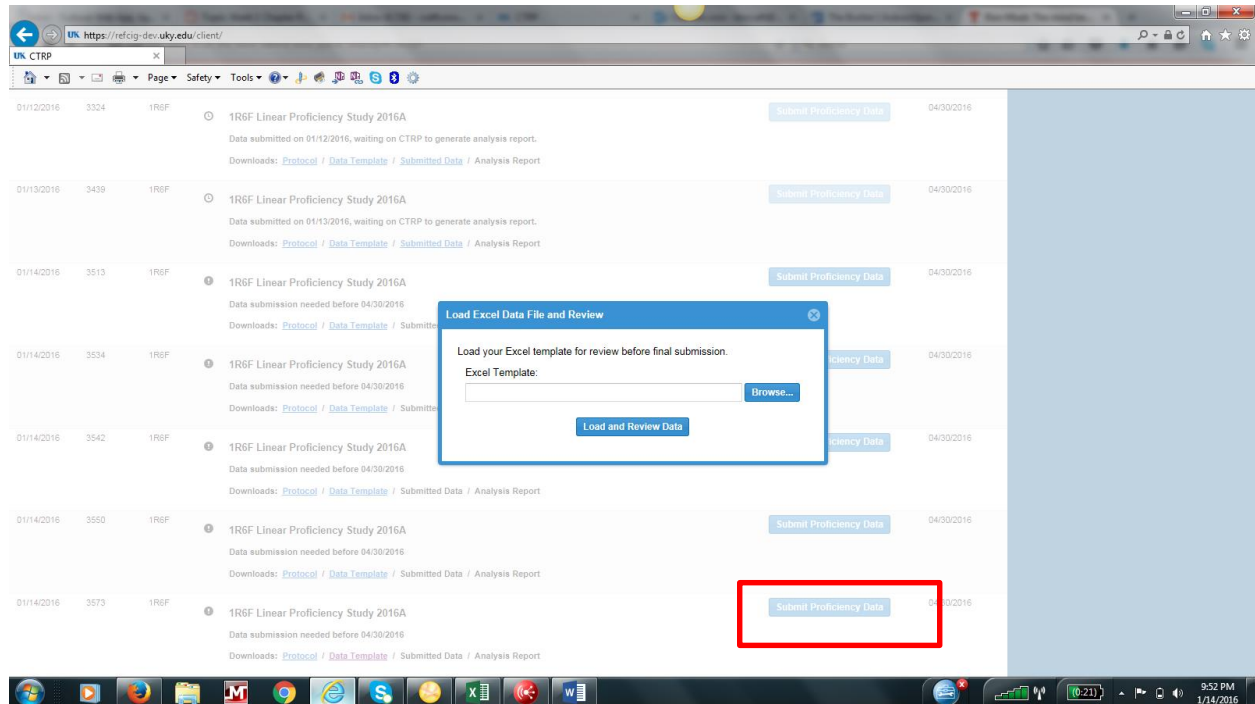
Linear Machine Smoking Data

Linear Machine Make	Cerulean
Linear Machine Model	Model-2016-NUUG

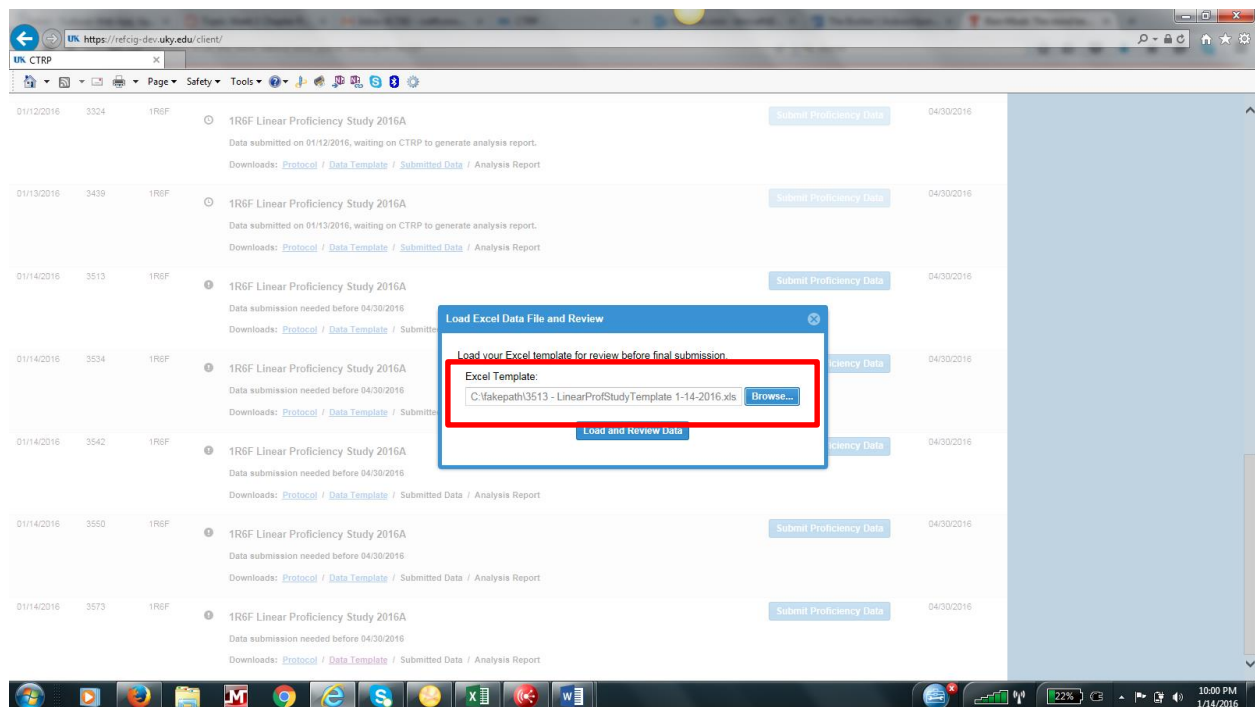
CTRP Linear Data Collection Sheet1

AVERAGE: 6.4787 COUNT: 30 SUM: 194.361

3. **Uploading Excel reporting template.** (1) Click the “Submit Proficiency Data” blue button for the desired reporting proficiency study; (2) browse your computer for the Excel reporting template (complete with lab data) for that proficiency study; (3) select the appropriate file; and (4) then click the “Load and Review” button.



File is selected for upload.



4. **Reviewing Data Online.** Review the data uploaded from the Excel reporting template to the CTRP database. Once the data has been verified, click the “Confirm and Submit Data” button for the final submission of data to the CTRP.

Downloads: [Protocol](#) / [Data Template](#) / Submitted Data / Analysis Report

Proficiency Study Confirmation

Institution: Lab 1
Tobacco Product: 1R6F
Order Date: 01/15/2016
ISO Accreditation: do not wish to declare

Confirm and Submit Data

Notes:
This test was run on recently calibrated equipment. There was one lab technician that conducted the Proficiency Test.

Physical Parameters

Phys. Measurements Machine Make:
Phys. Measurements Machine Model:
Phys. Measurements Test Date:

Replicate	Resist. to Draw mm H2O (Avg.)	Resist. to Draw mm H2O (Std. Dev.)	Total Vent. % (Avg.)	Total Vent. % (Std. Dev.)	Tobacco Weight mg (Avg.)	Tobacco Weight mg (Std. Dev.)	Cigarette Weight mg (Avg.)	Cigarette Weight mg (Std. Dev.)
1	1.01	0.12	0.65	0.12	761.1	18	1041.1	16.1
2	1.02	0.13	0.66	0.13	761.2	18.1	1041.2	16.2
3	1.03	0.14	0.67	0.14	761.3	18.2	1041.3	16.3
4	1.04	0.15	0.68	0.15	761.4	18.3	1041.4	16.4
5	1.05	0.16	0.69	0.16	761.5	18.4	1041.5	16.5

Linear Machine Smoking Data

Machine Make:
Machine Model:

Downloads: [Protocol](#) / [Data Template](#) / Submitted Data / Analysis Report

10:06 AM 1/15/2016