

Tab 3. Build BATL Model

Your training set from Tab 2 is used to build the BATL model.

Step 1

This will take up to 30 mins to complete depending on your training set size and bandwidth. As an example, the sample data can take up to 10 min to process.

Enter your email to receive your file once completed.

[Click here to build your model.](#)

1. Information entered in Tab 2. has advanced directly to this Tab. Please select to build your model here.

Input your email address

user@usermail.com

Enter your email to receive your BATL model. You will receive an email from **webadmin@complimet.ca** with the file. (Please check your spam folder in case it is filtered). Once you receive your file go to Tab 4. Label New Datasets to upload your model and the datasets you wish to label.

2. Upon initiating model building user is offered an option to enter e-mail address for delivery of BATL model.

Please entering address and press Send Email. You can now either wait for the end of the run or close the browser and revisit BATL after model is delivered to the e-mail address.

Alternatively, you can close this window without entering address and wait for the run to finish.

[Send Email](#)

Step 2

You have successfully generated your BATL model. Please download your model and proceed to Tab 4 to to annotate SRM/MRM quantification files with it.

[↓ Click here to download your model.](#)

3. Model is ready to download. Model is also transferred directly to Tab 4 and is ready for utilization.