



Formulas Online

What's New in Formulas Online 1.4 (Industry Members)

September 12, 2013

The following system updates and new functionality are included in Version 1.4 of the Formulas Online system:

- **Recent Submissions Displayed First in My Submissions Home Page** – You may now view your most recent submissions first on your My Submissions home page. The submissions are sorted in descending order by Submission ID.

Recent Submissions Displayed First in My Submissions Home Page

My Submissions

Apply Sort Clear Sort ?

Records 1 - 4 of 4 (Total Matching Records: 4) (Page 1 of 1)

Surrender

SUBMISSION ID	TTB FORMULA ID	COMPANY FORMULA#	TYPE	PAPER	SUBMISSION STATUS	SUBMISSION DATE	SUBMITTER	PRODUCT
1302416	1001173	OH-W-999 - 123456789	Uniform	N	Closed	12/10/2012	TTB	-
1302396		OH-W-999 -	Uniform	N	Draft			
1301413		-	User Registration	N	Closed	05/20/2012	TTB	
1301396		-	User Registration	N	Closed	05/19/2012	TTB	

- **Print Rider Submission Summary Information** – You may now display and print a printer-friendly version of the Rider submission summary information. This summary includes information from the Main, Formula, Results, and Needs Correction tabs of the Rider submission.

Print Rider Submission Summary Information

Print

Print Submission ?

Print Range: All Current Tab **Formula Summary**

OK Cancel

- **Beverage Alcohol Formula Processing Times** – You may now view the current beverage alcohol formula processing times by selecting the [beverage formula applications](#) link available on the TTB Online Portal page.

Beverage Formula Applications Link on TTB Online Portal Page

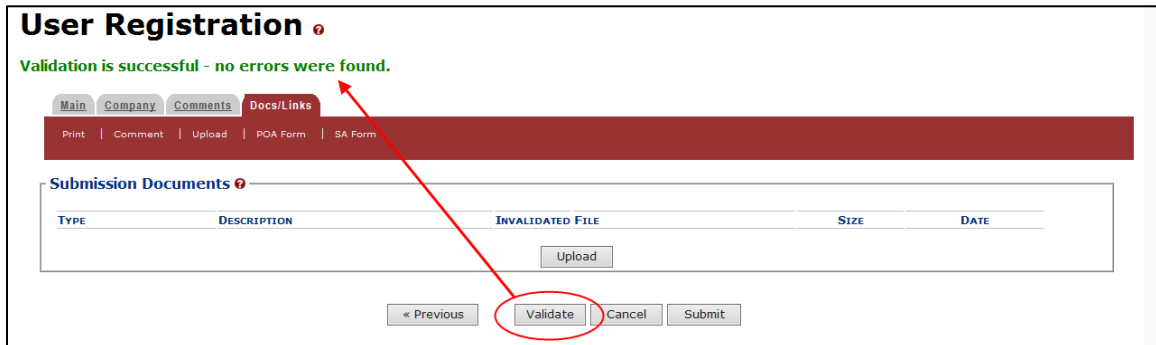
Check the most recent processing times for [label applications](#) or [beverage formula applications](#).

You may also login at any time to check the status of individual [label applications](#) and/or [formula applications](#).

What's New in Formulas Online 1.4 (Industry Members)

- **Successful Validation Message** – You may now view a message stating “**Validation is successful - no errors were found.**” when you validate a submission and no errors are detected.

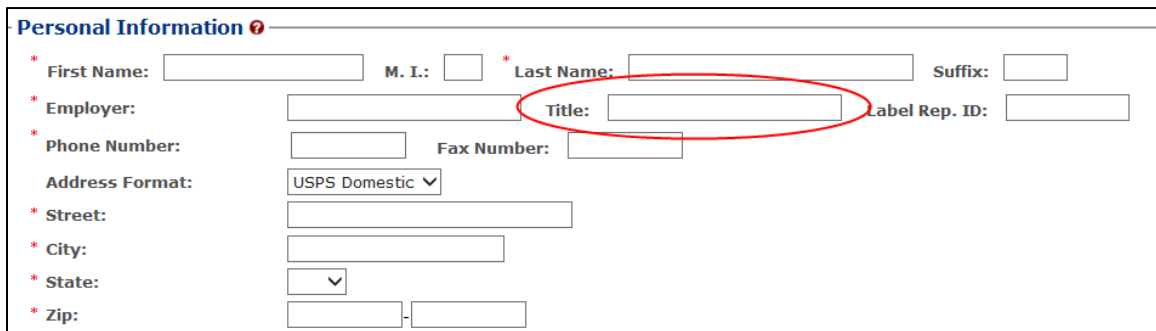
Successful Validation Message



The screenshot shows the 'User Registration' page. At the top, a green message states 'Validation is successful - no errors were found.' Below this is a navigation bar with tabs for 'Main', 'Company', 'Comments', and 'Docs/Links'. A dark red bar contains links for 'Print', 'Comment', 'Upload', 'POA Form', and 'SA Form'. The main content area is titled 'Submission Documents' and features a table with columns for 'TYPE', 'DESCRIPTION', 'INVALIDATED FILE', 'SIZE', and 'DATE'. Below the table is an 'Upload' button. At the bottom, there are four buttons: '< Previous', 'Validate', 'Cancel', and 'Submit'. A red circle highlights the 'Validate' button, and a red arrow points from it to the green validation message.

- **Title Not Required For User Registration** – You no longer need to provide a Title when submitting a new or modify user registration request. Title is no longer a required field, indicated by a red asterisk (*).

Title Not Required For User Registration



The screenshot shows the 'Personal Information' form. Fields include: First Name, M. I., Last Name, Suffix, Employer, Title, Label Rep. ID, Phone Number, Fax Number, Address Format (USPS Domestic), Street, City, State, and Zip. The 'Title' field is circled in red, and a red asterisk (*) is placed to its left, indicating it is no longer a required field.

What's New in Formulas Online 1.4 (Industry Members)

- **Drawback Submission Enhancements** – You may now view the following Drawback submission enhancements in Formulas Online:
 - **Kind of Spirits On Which Drawback Will Be Claimed No Longer Defaults to “190 Proof” for Drawback Submission** – You must now enter a Kind of Spirits On Which Drawback Will Be Claimed field value in the Main tab of the Drawback submission. Previously, this required field had a default value of “190 Proof.”

Kind of Spirits On Which Drawback Will Be Claimed Field

Drawback ⓘ

Main Formula Samples Company Comments Docs/Links

Print | Comment | Upload

Create New Formula ⓘ Supersede Existing Formula

* Company Formula #: POM ▾ [] TTB Formula ID:
Company ID: Company Name: Company Address:
POM POM CHEMICALS 1234 MAIN STREET, FAIRFAX, VA, 22032

* Product Name: []
* Product Type: []
* Kind of Spirits On Which Drawback Will Be Claimed: []

Contacts

Address Type	Name	Telephone	E-mail Address
--------------	------	-----------	----------------

« Previous Save as Draft Validate Cancel Submit Next »

- **Quick Search Execution With Enter Key** – You may now execute a quick search in Formulas Online by entering the search criteria in the search box and pressing the **Enter** key.

Quick Search

Formulas Online ^

[Home](#) [Text Menu](#) [My Profile](#) [Help](#) [Contact Us](#) [Log Off](#)

[] Submissions ▾ Search [Advanced Search](#)

What's New in Formulas Online 1.4 (Industry Members)

- **Formulas Online Banner on Formula Summary Printable View** – You may now view the Formulas Online banner on the Formula Summary printable view for all submission types. The Formulas Online banner was added to the Formula Summary printable view in order to provide an official confirmation that the summary was generated from the Formulas Online system.

Formulas Online Banner on Formula Summary Printable View

Print this page



Formulas Online

Uniform

Submission ID: 1333435 TTB Formula ID: 1268960 Date Submitted: 08-13-2013 11:21 AM
 Status: Items Pending

Create New Formula Supersede Existing Formula

TTB Formula ID: 1268960 Company Formula #: OH-W-999 - 123456
 Company ID: OH-W-999 Company Name: POM VINEYARD INC

Commodity: Wine Product Source: Domestic
 Product Name: POM WINE

Class/Type: IMITATION WINE
 Type Description: POM IMITATION WINE

Summary

Measurement Type: Volume/Weight
 Measurement Units: English
 Total Yield: 1.0 Gallons

	Low	High	UNIT
Alcohol Content of Finished Product:	1		% by Volume

Ingredients

FERMENTABLE INGREDIENTS

NAME	GROUP	-----QUANTITY-----		
		Low	High	UNIT
POM Fermented Seeds		1.0		ppm

FINISHED ALCOHOL