



Formulas Online

Printing Submissions

This document discusses the basic information for printing submissions in the Formulas Online system. This document includes the following information:

- [Print Functions \(Internet Explorer\)](#)
- [Print Functions \(Submissions\)](#)

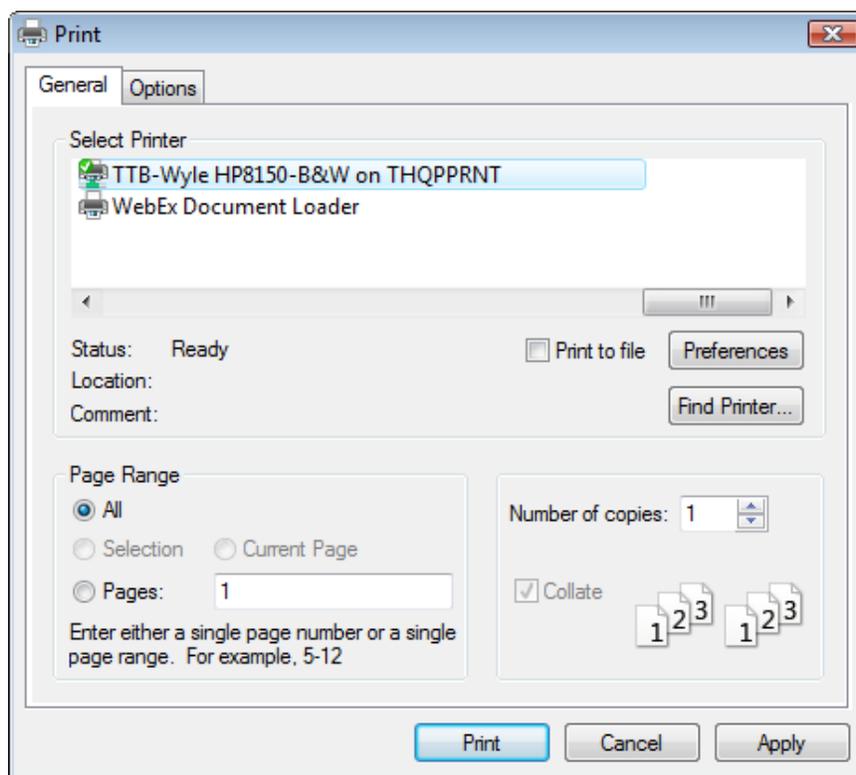
Print Functions (Internet Explorer)

Formulas Online supports standard Internet Explorer print functions.

Follow these steps to print a page in Formulas Online:

1. Go to the page in Formulas Online you wish to print.
2. Select **File > Print** from the Internet Explorer menu or select the  icon. The Print dialog displays. See Figure 1.

Figure 1: Printing Submissions – Print Dialog



3. Select the **Print** button. The page is sent to the selected printer and printed.

Printing Submissions

Print Functions (Submissions)

Formulas Online supports printing printer-friendly versions of submissions.

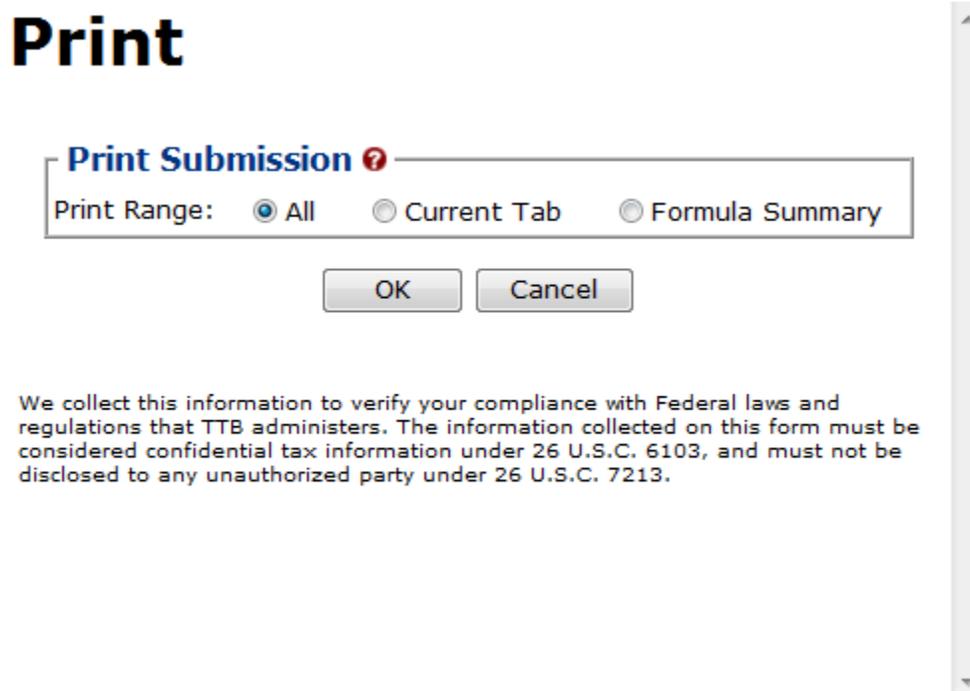
Using the action bar, you can print from any tab of a submission. Follow these steps to print a submission:

1. Perform a search for the submission. See [Searching for Submissions, Samples, and Formulas](#) for more information.

Alternatively, locate the submission you wish to print on the My Submissions home page.

2. Select the [Submission ID](#) link to display the submission.
3. Select the Print link in the action bar. The Print Submission pop-up window displays. See Figure 2. For Rider submissions, the “Formula Summary” option will not display.

Figure 2: Printing Submissions – Print Pop-Up Window



4. Select the radio button next to the Print Range.
 - a. “All” will display all tabs for the submission. See Figure 3 – Figure 6.
 - b. “Current Tab” will display only the tab you were viewing when you selected the [Print](#) link. See Figure 7.
 - c. “Formula Summary” will display data from the Main and Formula tabs for Drawback submissions and data from the Main, Formula, Results, and Return tabs for Uniform and SDA submissions. See Figure 8.
5. Select the **OK** button. The printable version of the submission displays.

Printing Submissions

► **Note:** Check your page orientation settings before printing. Most pages print well as Portrait, but some Formula and Sample pages are wider and print best as Landscape.

Figure 3: Printing Submissions – All (Top)



ALCOHOL AND TOBACCO TAX AND TRADE BUREAU
U.S. Department of the Treasury

Formulas Online

Uniform

Main

Paper Submission

Submission ID: 1318863 TTB Formula ID: 1576274 Date Submitted: 07-19-2011 10:46 AM
Status: Withdrawn

Create New Formula Supersede Existing Formula

TTB Formula ID: 1576274 Company Formula #: OH-S-999 - 12345
Company ID: OH-S-999 Company Name: POM INC.

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

Class/Type: IMITATION WINE
Type Description: POM WINE

Contacts

Address Type	Name	Telephone	E-mail Address
Contact	Anna Sari	2024532000	Anna.Sari@ttb.gov

Entered by: Jane Smith Submitted by: Jane Smith
Created Date: 07-19-2011 10:43 AM

We collect this information to verify your compliance with Federal laws and regulations that TTB administers. The information collected on this form must be considered confidential tax information under 26 U.S.C. 6103, and must not be disclosed to any unauthorized party under 26 U.S.C. 7213.

Formula

—

Printing Submissions

Figure 4: Printing Submissions – All (Middle 1)

Formula

Paper Submission

Submission ID: 1001852
 Status: In Process

Date Submitted: 08-20-2010 04:25 PM

Summary

Measurement Type:	Volume/Weight
Measurement Units:	English
Total Yield:	1.0 Gallons
	<input type="text"/> LOW <input type="text"/> HIGH <input type="text"/> UNIT
Alcohol Content of Finished Product:	1 % by Volume

Ingredients

FERMENTABLE INGREDIENTS										
-----QUANTITY-----										
NAME	GROUP	LOW	HIGH	UNIT						
FINISHED ALCOHOL										
-----QUANTITY-----										
ALCOHOL BY VOLUME										
TTB										
NAME	GROUP	LOW	HIGH	UNIT	LOW	HIGH			FORMULA ID	COMMODITY
FLAVORS										
-----QUANTITY-----										
COMPANY										
TTB										
NAME	GROUP	LOW	HIGH	UNIT	TYPE	COMPND?			FORMULA #	FORMULA ID
POM CONCENTRATE	POM FLAVOR	1.0		tsp.	Natural	<input type="checkbox"/>			-	
Flavor Name:					Group Description:				POM FLAVORS	
POM EXTRACT	POM FLAVOR	1.0		tbsp.	Natural	<input type="checkbox"/>			-	
Flavor Name:					Group Description:				POM FLAVORS	
OTHER INGREDIENTS										
-----QUANTITY-----										
NAME	GROUP	LOW	HIGH	UNIT	TYPE	DESCRIPTION				

Method of Manufacture/Process of Production

Method of Manufacture Process received separately
 Description:

Printing Submissions

Figure 5: Printing Submissions – All (Middle 2)

Samples

Paper Submission

Submission ID: 1318863 TTB Formula ID: 1576274 Date Submitted: 07-19-2011 10:46 AM
Status: Withdrawn

Sample Detail

SAMPLE ID	LIMS ID	QUANTITY	UNIT	% FILL	DESCRIPTION OF CONTENTS	DATE SENT	DATE RECEIVED
1000061		1.0	quart		POM SAMPLE	07/22/2011	

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Company

Paper Submission

Submission ID: 1318863 TTB Formula ID: 1576274 Date Submitted: 07-19-2011 10:46 AM
Status: Withdrawn

Company/Address Detail

ADDRESS TYPE	PERMIT NUMBER / NAME	ADDRESS	PHONE NUMBER	START DATE	END DATE
Manufacturer	OH-W-999 - POM INC.	5555 Fordham Drive, Cincinnati, OH, 45202-0000		07/19/2011	
Mailing	Jane Smith	4444 Orchard Lane, Saint Petersberg, FL, 33738	2024532000	07/19/2011	
Contact	Anna Sari	1325 G Street NW, Washington, DC, 20005	2024532000	07/19/2011	

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Comments

Paper Submission

Submission ID: 1318863 TTB Formula ID: 1576274 Date Submitted: 07-19-2011 10:46 AM
Status: Withdrawn

Comments Detail

Date/Time: 07-22-2011 03:06 PM Submitted by: Jane Smith
Comment: TO: ALFD QA Reviewer Cc: BAL LIE Subject: Formula ID 1576274 Please contact me regarding the sample to be provided for the above referenced formula.

Printing Submissions

Figure 6: Printing Submissions – All (Bottom)

Docs/Links

Paper Submission

Submission ID: 1318863 TTB Formula ID: 1576274 Date Submitted: 07-19-2011 10:46 AM
Status: Withdrawn

Submission Documents

TYPE	DESCRIPTION	INVALIDATED FILE	SIZE	DATE
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Submission Links

SUBMISSION ID	DESCRIPTION
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Return

Paper Submission

Submission ID: 1318863 TTB Formula ID: 1576274 Date Submitted: 07-19-2011 10:46 AM
Status: Withdrawn

Needs Correction Information

NEEDS CORRECTION REASON	REASON DESCRIPTION	ADDITIONAL DESCRIPTION	RESOLVED?
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We collect this information to verify your compliance with Federal laws and regulations that TTB administers. The information collected on this form must be considered confidential tax information under 26 U.S.C. 6103, and must not be disclosed to any unauthorized party under 26 U.S.C. 7213.

Unauthorized Users

Paper Submission

Submission ID: 1318863 TTB Formula ID: 1576274 Date Submitted: 07-19-2011 10:46 AM
Status: Withdrawn

COLAS User ID User Name

12263	KRISTOFER SPERRY
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We collect this information to verify your compliance with Federal laws and regulations that TTB administers. The information collected on this form must be considered confidential tax information under 26 U.S.C. 6103, and must not be disclosed to any unauthorized party under 26 U.S.C. 7213.

Printing Submissions

Figure 7: Printing Submissions – Current Tab

Print this page



TTB

ALCOHOL AND TOBACCO TAX AND TRADE BUREAU
U.S. Department of the Treasury



Formulas Online

Uniform

Main

Paper Submission

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Company ID: OH-S-999 Company Name: POM INC.
Commodity: Wine Product Source: Domestic
Product Name: POM WINE
Class/Type: IMITATION WINE
Type Description: POM WINE

Contacts

Address Type	Name	Telephone	E-mail Address
Contact	Anna Sari	2024532000	Anna.Sari@ttb.gov

Entered by: Jane Smith Submitted by: Jane Smith
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Printing Submissions

Figure 8: Printing Submissions – Formula Summary

Drawback

Submission ID: 1318950 TTB Formula ID: 1576339 Date Submitted: 08-16-2011 10:14 AM
Status: In Process

Create New Formula Supersede Existing Formula

Company Formula #: POMPURE - 12345 TTB Formula ID: 1576339
Company ID: Company Name:
POMPURE POM PURE EXTRACTS
Product Name: POM POMEGRANATE EXTRACT
Product Type: Flavor/Flavoring Extract
Kind of Spirits On Which Drawback Will Be Claimed: Alcohol 190 Proof

Summary

Measurements Used: English

Process Type:

	<u>LOW</u>	<u>HIGH</u>	<u>UNIT</u>	<u>TOLERANCE</u>
Eligible Absolute Alcohol Used:			% v/v	
Alcohol Content of Finished Product:			% v/v	
Eligible Plus Recovered Spirits:			% v/v	
Density of Finished Product:		lbs per gallon		
Number of Days to Complete Process:				
	<u>WEIGHT (LB)</u>	<u>WEIGHT (LB)</u>	<u>VOLUME (GAL)</u>	<u>VOLUME (GAL)</u>
	(LOW)	(HIGH)	(LOW)	(HIGH)
Theoretical Yield:				
Actual Yield:				

6. Select the **Print this page** button. The Print dialog displays. See Figure 1.
7. Select the **Print** button. The printable version of the submission is sent to the selected printer and printed.
8. Select the  in the upper right corner of the printable version of the submission to close the page.