

What's New in Formulas Online 2.5 (Industry Members)

Release Date: August 2017

TTBONLINE.gov

The following system functionality and interface enhancements are included in the Version 2.5 release of the Formulas Online system:

Beverage Submissions Only

Main Tab: New Help for New vs Supersede - To help you decide between creating a new beverage formula submission or superseding an existing one, a new "i" icon displays next to the Create New Formula and Supersede Existing Formula radio buttons. These radio buttons appear on both the Main tab and the pop-up that displays when you click 'New' > 'Formula and Process for Domestic and Imported Alcohol Beverages' in the top menu. Upon clicking the "i" icon, a small pop-up opens with guidance to help you make the appropriate selection.



Create New Formula vs. Supersede Existing Formula i-Help on Main Tab



Create New Formula vs. Supersede Existing Formula i-Help on "New" Pop-Up

 Main Tab: Superseded Formula Help – To help you understand how to supersede a formula and the information you should provide to TTB, the Supersedes Formula section was revamped to include instructional text. This new help text displays after you select the **Supersede Existing** Formula radio button.

Supersedes	Formula	Section	Guidance
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Mair	'n	Formula	Samples	Company	Comments	Docs/Links	
Print	9	<u>Comment</u>	Upload				
• 00	Crea	ite New Fo	ormula 🔍 Su	persede Exist	ing Formula	i	
Su	ре	rsedes F	ormula——				
	1	Select "Ad	d" below to i	dentify the fo	rmula(s) you a	re superseding	J.
			COMPANY F	ORMULA #			TTB FORMULA ID
		Add	Delete				
	2 1	If the app	roved formula	a is not in For	mula Online pl	ease <u>Upload</u> a	copy of the formula approval.
	3) :	Summariz	e the revisior	is that were n	nade to the app	proved formula	in a <u>Comment.</u>
				ure your subi n creating a r		plete, including	a full list of ingredients, a step-by-step method of production, and all necessary supporting documents, just as

• Main Tab: 'TTB Formula ID' Dropdown Menu for Superseded Formula – To reduce your risk of superseding the wrong formula, the 'TTB Formula ID' field in the Supersedes Formulas pop-up, now displays as a drop-down field where you can choose from qualifying formulas.

TTB	Formula	ID Fi	eld
	i ormana		CIG

Main	Formula	Samples	Company	Comments	Donell inke	_
Print	<u>Comment</u>	Upload			Supersedes Formulas	
	persedes Fo			ing Formula (mula(s) you an	Identify the original formula you are superseding. If the approved formula is in Formulas Online, select the TTB Formula ID of the formula. If the approved formula is not in Formulas Online, select the Permit Number and enter the Company Formula # of the formula. 	
	Add	Delete	ORMULA #		Superseded Formula TTB Formula ID:	
2	If the appr	oved formula	a is not in For	mula Online ple	Permit Number: Company Formula #:	

• Main Tab: 'Product Description' Field - The field label Type Description was changed to Product Description. Also, placeholder text for this field value was added to provide guidance on what to enter. When your cursor is placed in the field, the placeholder text disappears.

What's New in Formulas Online 2.5 (Industry Members)

Product Description

Product Description:	descr:	the brief product iption or desired ment of composition.	$\langle \rangle$
	250	characters left	

 Main Tab: Display Class/Type Definition Help – A new Definition field displays when a Class/Type is selected from the drop-down menu. This yellow Definition field defaults to an expanded view and can be manually collapsed. Any links within the definition open in a new tab.

Class/Type Definition Help



• Formula Tab: "What does TTB look for?" Guidance – When you click on the new "What does TTB look for?" link at the top of the Formula tab, a pop-up window opens to provide you with a checklist of things, based on your Class/Type selection, to keep in mind when working on your beverage submission. You can keep the window open throughout your session. Previously, a similar checklist appeared upon *submitting* your formula.

"What does TTB look for?" Checklist Pop-Up

	🔗 Formulas Online - Checklist - Internet Explorer
Main Formula Samples Company Comments Docs/Links	To speed processing time, please be sure you have addressed all of the
Print Comment Upload	items below before submitting your application.
Product Information Class: BRANDY Type: PISCO	Class: BRANDY Type: PISCO
Definition What does TTB look for?	 Fermentable Ingredients Did you specify the agricultural source of the base (e.g., wheat, apples, etc.) of any fermentable ingredients you are using?
į	Finished Alcohol Ingredients
1 Measurement	Have you provided a TTB ID number, a spec sheet, or a complete list of ingredients and method of manufacture for any finished alcohols you are using as ingredients?
* Type: 🔿 Percentage 🛛 🖲 Volume/Weight 🕕	Flavor Ingredients
2 Yield Summary * Total Yield:Milliliters ♥ ① * Low High * Unit	 Did you provide both common and scientific names of all botanicals used? Are the flavors you are using listed as approved for use in alcohol by the FDA? If not, have you provided documentation supporting FDA approval to use them? Learn how to determine if an ingredient is safe, limited, or prohibited for use in alcoholic beverages. If product includes extracts, essences, distillates, or solid extracts: Have you attached spec sheets or described the process for producing these flavors? If product includes compounded flavors: Have you attached Flavor Ingredient Data (FID) sheets for these flavors?
* Alcohol Content of Finished Product: % by Volum	The second second difference is allowed in the discrete the second s

• Formula Tab: Method of Manufacture Help – The Method of Manufacture section (section 4 in Formula Tab) has updated guidance, to include a helpful pop-up that displays when you are typing in the **Description** box.

Method of	Manufacture	Help
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4	Method of Manufacture	
	Describe in sequence each step used to produce this product.	
	This can be done in a format similar to a recipe, for instance providing the sequence of steps in either a list or paragraph format to describe how your product is made.	
	See Method of Manufacture Examples for some indications of the level of detail that TTB looks for when evaluating formula submissions.	
	Description:	_
	Be sure to include: • All of the ingredients identified in the list above, including when each ingredient is added. • The agricultural source of the alcohol. • The proof at distillation (Distilled Spirits products only). In most circumstances, we do not require details such as temperature or pressure conditions during manufacture or how long ingredients were fermented. For Malt Beverage products, you may omit processes customarily used in brewing such as pasteurization or ordinary filtration.	E

• Formula Tab: New Method of Manufacture Attachments Feature – The Method of Manufacture section now includes a Method of Manufacture Documents feature to facilitate uploading Method of Manufacture files. To add a MOM file, click on the "Add Attachment" button. Multiple MOM files may be added. All files will also appear in the Docs/Links tab.

Method of Manufacture Documents

Description: Yre Name Dare Actron Hethod of Manufacture 2017-07-03 Image: Control of Manufacture Image: Control of Manufacture Image: Control of Manufacture Add Attachment Add Attachment for Method of Manufacture Image: Control of Manufacture Image: Control of Manufacture Image: Control of Manufacture Image: Control of Manufacture Image: Control of Manufacture Image: Control of Manufacture Image: Control of Manufacture Image: Control of Manufacture Image: Control of Manufacture Image: Control of Manufacture Image: Control of Manufacture Image: Control of Manufacture Image: Control of Manufacture Image: Control of Manufacture Image: Control of Manufacture Image: Control of Manufacture Image: Control of Manufacture Image: Control of Manufacture Image: Control of Manufacture Image: Control of Manufacture Image: Control of Manufacture Image: Control of Manufacture Image: Control of Manufacture Image: Control of Manufacture Image: Control of Manufacture Image: Control of Manufacture Image: Control of Manufacture Image: Control of Manufacture Image: Control of Manufacture Image: Control of Manufacture Image: Control of Manufacture Image: Control of Manufacture Image: Control of Manufacture Image: Control of Manufacture Image: Control of Manufacture Image	Method of Manufacture Describe in sequence each step used to produce this product. This can be done in a format similar to a recipe, for instance providing the sequence of steps in either a list or paragraph form See <u>Mathod of Manufacture Examples</u> for some indications of the level of detail that TTB looks for when evaluating formula s	ubm	nissions.				1
Image: Section of Manufacture Testdocument.docx 2017-07-03 Image: Add Attachment Add Attachment Add Attachment for Method of Manufacture * Obscription: 100 character(s) left * Type: #dehod of Manufacture * File: Image: Bookses * File: * File: * File: </th <th>Description:</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>	Description:						
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Add Attachment for Method of Manufacture Image: Constraint of the Second Se			Method of Manufacture	Testdocument.docx	2017-07-03	丗	
		~			Browse		

• Samples Tab: New Message to Inform if Sample is/is not Required – New messaging was added to the Samples tab to inform you if a sample is/is not required with your submission. The sample requirement is based on your selected Class/Type.

Sample Required Message

Main	Formula	Samples	Company	Comments	Docs/Links *			
Copy as New Print Comment Upload								
Submiss Status:	ion ID: 13 Dra		Date Si	ubmitted:		↓		
	A si	ample of your	product is re	equired.		•		
	Per	Industry Circula	<u>ar 2016-1</u> , the	APERITIF/VERM	OUTH(Domestic) y	ou are making requires laboratory analysis before formula review can begin.		
					ing your sample), s the Sample ID She	ubmit your application, then ship a 750 mL (or equivalent) sample to TTB. Further instructions will be displayed on your tet).		

Sample Not Required Message

Main	Formula	Samples	Company	Comments	Docs/Links *				
Copy as	Copy as New Print Comment Upload								
Submis Status:	sion ID: 136 Draf		Date Su	bmitted:		•			
	The A	GRICULTURA	L WINE/HONEY	WINE/MEAD(D	omestic) product y	you are making only requires a sample if TTB has specifically asked you to provide one for this formula.			
	If a sample has been requested, please log your sample here (instructions for logging your sample), submit your application, then ship a 750 mL (or equivalent) sample to TTB. Further instructions will be displayed on your printed Sample ID Sheet (instructions for printing the Sample ID Sheet).								
	If a sample has not been requested, you may skip this step by selecting the " Next " button at the bottom of this page.								

Related Links:

- <u>Formulas Online</u> (ttbonline.gov log in)
- Formulas Online Software Release Notices
- Formulas Online Customer Page