

Aurochemicals Standard Ingredient Form

This form facilitates the verification process for enrolled participants. The Non-GMO Project (NGP) Standard requires FoodChain ID to assess all potential GMO (*) risk ingredients, including highly processed ingredients and sub-ingredients. Detailed information from suppliers is required and highly appreciated. Thank you for your cooperation.

Name of Ingredient: STRAWBERRY FU	RANONE 15% IN PG, Natural	FEMA Number 3	3174
Name of Ingredient Manufacturer: Aur	ochemicals		
1. Is this ingredient 95+% Certified Organic?		□Yes □No ⊠ Org	anic Compliant
2. Has this ingredient been verified as a pro-	duct through the Non-GMO Project	Product Verification	Program?
			□Yes ⊠No
If you have answered YES to question 2, plea questions, move to the end of this documen 2, please proceed to question 3.	· · · · · · · · · · · · · · · · · · ·	•	•
2.1 Please provide the Certificate of Verific product/ingredient name on the certific		ingredient with the	
2.2 Does a third party receive/handle the n		acility/copacker?	□Yes □No
2.3 Does the third party handle the NGP ver *Permeable form: handlin	rified product in permeable* form? ng of NGP verified product in unsea		□Yes □ No
If you have answered question 2.3 yes, pleas handling location.	se provide SOP's for segregation an	d traceability for the t	hird-party
3. Is the ingredient or any of its sub-ingredie ingredient genetically modified or derived u		terial of the ingredien	t/sub- □Yes ⊠No
(e.g. flax seed): So contain (or is used to process) any	ngle input ("mono"). Please identif elect this option only if this is a 100 additives (i.e. preservatives, carrier , extractants, microorganisms, etc.)	% single ingredient ans, anti-caking agents,	id does not etc.) or
☑B. The ingredient contains multipers in the more than one input.	ple inputs ("compound"). Select thi	s option if the ingredic	ent contains
5. In the table displayed below, list all of ing fermentation media/substrates, and any otl			



The Natural Choice for Flavor and Fragrance Ingredients

Sub-Ingredient name	Identify all inputs used in manufacturing of sub-ingredient(s) or indicate that sub-ingredient is 100% raw material	Please check if the sub-ingredient is a processing aid ²
Example: Sunflower Oil	Example: 100% Sunflower seeds OR sunflower seeds, citric acid and vitamin E.	

Additional rows needed and supplementary list is attached. (Please sign and date supplemental list.)

The following questions apply to the ingredient itself, and if a compound ingredient, to ALL its sub-ingredients

and/or inputs used to produce its sub-ingredients, except micro processing aids. These should also be in the table above. Please answer the following questions for a proprietary formulation as well.	fully dis	closea
6. Does this ingredient contain any processing aids ² which are present at 0.5% or more?	□Yes	⊠No
If yes, please name the processing aid(s)* below:		
* For purposes of the Non-GMO Project Standard, fermentation microorganisms are not considered processing ai	ds.	
7. Is this ingredient or its sub-ingredients made through a fermentation process (using a microorganic	ism)? □Yes	⊠No
7.1 If Yes, is the microorganism genetically modified?3	□Yes	□No
7.1.1 If Yes, is this ingredient separated out from the fermentation medium*? (*The microorganism used for fermentation grow in specially designed growth medium which supplies required for the growth of the microorganism, such a medium is called the Fermentation Medium)	□Yes the nutrie	_
8. Is this ingredient or any of its sub-ingredient a microorganism?	□Yes	⊠No
8.1 If Yes, is the microorganism genetically modified? ³	□Yes	□No
If you have answered Yes to question 8.1 please answer the following questions:		
8.2 Is the microorganism viable? ⁴	□Yes	□No
If No, please explain how is microorganism are rendered non-viable (list processes used):		
9. Is this ingredient or any of its sub-ingredients an enzyme?	□Yes	⊠No
Please list ingredient/sub-ingredient(s) and/or all inputs to which your response applies:		
9.1 If Yes, is the enzyme(s) derived from a genetically modified organism? ³	□Yes	
If you have answered 'Yes' to question 9.1 please answer the following question.		
9.2 Is the enzyme still functional ⁵ in the finished enrolled product?	□Yes	□No



If No, please explain how the enzyme is deactivated/denatured (i.e. briefly describe processes used to render the enzyme non-functional):

10. Is this ingredient or its sub-ingredients, including inputs used to produce them, a product of syl	٠.
(i.e. produced with synthetically created nucleic acid sequences and/or genes)?	□Yes ⊠No
If Yes, please list all ingredient/sub-ingredient(s) and/or all inputs to which your response	applies:
11. Is this ingredient or its sub-ingredients, including inputs used to produce them, derived from a (e.g. dairy, meat, eggs, bee products, wool/hides, etc.)?	nimal sources □Yes ⊠No
If Yes:	
Answer the following for each animal-derived input (ingredient, sub-ingredient or any inp processing):	uts used in
 Is rBGH, rBST (recombinant bovine growth hormone or recombinant bovine somatotropin the livestock?) administered to \Box Yes \Box No
 Are Animal husbandry practices involving cloned spermatozoa (cloned animals or their progress) 	envlused?
- Are Animal husbandly practices involving cloned spermatozoa (cloned animals of their progr	□Yes □No
• Are Bee products, viz. honey, bee pollen, etc., used?	□Yes □No
If Yes, for additional information about requirements for bee products that contribute 0.5% or more to a finished enrol (discounting salt and water), request Annex III of this form.	lled NGP product
12. Is the ingredient or any sub-ingredients derived from alfalfa, canola, corn, cotton, papaya, potabeets, yellow summer squash, or zucchini? (Disclosure of this information is required.)	ato, soy, sugar □Yes ⊠No
If you selected Yes to questions 7, 8, 9, 10, 11 or 12, complete the following table for applicable ing	gredient, sub-

ingredients and/or inputs used to produce the sub-ingredient:

Ingredient name, Sub- Ingredient name or Input name used to	Percentage of the finished ingredient (discounting salt and	Certified Organic or Third-Party IP Certified? If Yes provide certificate with addendum/scope	follo		for wl	y of the		Crop			ction c	ries/re	egions	of ori	gin			
produce Sub- Ingredient	water) if known		Q7	Q8	Q9	Q10	Q11	Alfalfa	Canola	Corn	Cotton	Рарауа	Potato	Soy	Sugar Beets	Yellow Summer Squash	Zucchini	Countries and/or regions of origin
1																		

Additional rows needed and supplementary list is attached.



Contact Information (Phone/Email): (845)		/@aurochemic	_
Name of Representative (print): Deo N. P chnical & Regulatory Affairs	ersaud, Signature:	-	· Persand
Supplier (Company) Name: <u>Aurochemica</u>	<u>lls</u> Date: 8/19	/2022	
We hereby attest that the information provided	n this form is accurate and t	ruthful to the bes	t of our knowledge
¹⁰ Farmed: for fish or other waterborne animals.			
⁹ Cultivated: for algaes.			
reshwater inputs. Algaes/microalgaes: chlorella or spirulina spec	ies etc		
Waterborne ingredient or sub-ingredients: ind	clude but are not limited to	'sea vegetables,'	'fruits' or other
pases, ultrafiltration, or centrifugation), and thu			
Functional enzyme: an enzyme that has not be			
systems where found or produced and its impu			
Viable microbe: a microbe that performs meta Purified material: an ingredient is considered p			
animals are included within this definition.	halis functions and reprodu	ucas/multiplias its	alf
piotechnology in a way that does not occur nati	urally by multiplication and/	or natural recom	bination; cloned
GMO or genetically modified organism: An or			
microorganisms are not considered processing			
functional effect in the finished product. For pu			
during processing but is present in the finished			
converted into constituents normally present in of the constituents naturally found in the produ		=	=
rom the product before it is packaged in its fine	· · ·	· -	
Processing aid: An input that is (1) added during	- :		
echniques used in traditional breeding and sele			
axonomic family, that overcame natural physic		combination barri	iers and that are r
acid (DNA) and the direct injection of nucleic ac	· · · · · · · · · · · · · · · · · · ·	_	· · · · · · · · · · · · · · · · · · ·
Biotechnology – the application of: (a) in vitro	nucleic acid techniques, inc	luding recombina	ant deoxyribonucl
will be required; please request Annex II.			
f cultured algae accounts for more than 0.5% of final produ	ect (discounting salt and water), ad	ditional information o	about nutrients/substr
Input name(s):	wild harvested/wild c	aught?	□Yes □No [
Input name(s) (e.g. Spirulina):	wild harvested	d/wild caught?	□Yes □No □