

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:	Linalool Bois De Rose Natural	FEMA Number 2635	
Name of Ingredient M	anufacturer: Aurochemicals		
1. Is this ingredient 95+%	Certified Organic?	□Yes □No ☒ Organi	c Compliant
2. Has this ingredient bee	en verified as a product through the Non-GMO Pr	oject Product Verification Pro	gram?
			Yes ⊠No
• •	5 to question 2, please answer questions 2.1, 2.2 on of this document and fill out the signature sect stion 3.		
="	ertificate of Verification for the NGP verified produced in an addendum.	luct/ingredient with the	
2.2 Does a third party re	ceive/handle the material before received a clien	t's facility/copacker?	Yes □No
	handle the NGP verified product in permeable* for eable form: handling of NGP verified product in u]Yes □ No
If you have answered que handling location.	estion 2.3 yes, please provide SOP's for segregation	n and traceability for the third	1-party
_	y of its sub-ingredient and/or the source crop/rav	_	
ingredient genetically mo	odified or derived using Biotechnology ¹ methods?		∃Yes ⊠No
☑A. The ingred (e.g. flax seed): contain (or is us processing aids	check either box A or B, displayed below): ient consists of a single input ("mono"). Please id Select this option only if this is a ed to process) any additives (i.e. preservatives, ca (enzymes, solvents, extractants, microorganisms, ox A, please skip question 5.	100% single ingredient and d	oes not .) or
☐B. The ingredi	ient contains multiple inputs ("compound"). Selec nput.	t this option if the ingredient	contains
	below, list all of ingredient's raw materials, additi strates, and any other inputs that are used in the		rocess.



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	⊠Nc
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 microorgani	sm)? □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):

	·	, 		
_		ngredients, including inputs of the created nucleic acid sequen	used to produce them, a product of synt	hetic biology □Yes ⊠No
		•	d/or all inputs to which your response a	
_		= -	used to produce them, derived from anim	
(e.g. dairy, m	eat, eggs, bee prod	ducts, wool/hides, etc.)?		□Yes ⊠No
If Ye	es:			
	wer the following f cessing):	or each animal-derived input	(ingredient, sub-ingredient or any input	s used in
	GH, rBST (recombi livestock?	nant bovine growth hormone	e or recombinant bovine somatotropin) a	dministered to ☐Yes ☐No
• Are An	imal husbandry pr	actices involving cloned sper	matozoa (cloned animals or their progen	y) used? □Yes □No
• Are Be	e products, viz. ho	ney, bee pollen, etc., used?		□Yes □No
	additional information o and water), request Ar		that contribute 0.5% or more to a finished enrolled	d NGP product
_	•	ingredients derived from alfa or zucchini? (Disclosure of thi	alfa, canola, corn, cotton, papaya, potato s information is required.)	o, soy, sugar □Yes ⊠No
lf you selecte	d Yes to questions	7, 8, 9, 10, 11 or 12, complet	te the following table for applicable ingre	edient, sub-
_		to produce the sub-ingredien		
Percentage of the	Certified Organic or Third-Party IP	Please check any of the following for which you	Complete this section only if you answer Ye	es to Q12

ingredients and/or inputs used to produce the sub-ingredient:																		
Ingredient name, Sub- Ingredient of the or Third-Party IP Ingredient finished certified? If Yes Iname or ingredient Input name (discounting used to salt and addendum/scope			Please check any of the following for which you answered 'Yes'				Complete this section only if you answer Yes to Q12 Crop source and countries/regions of origin											
produce Sub- Ingredient	water) if known		Q7	Q8	පී	Q10	Q11	Alfalfa	Canola	Corn	Cotton	Рарауа	Potato	Soy	Sugar Beets	Yellow Summer Squash	Zucchini	Countries and/or regions of origin

Additional rows needed and supplementary list is attached.



Contact Information (Phone/Email): (845)496-6065	regulatory@aurochemic	cale com
Name of Representative (print): Deo N. Persaud, chnical & Regulatory Affairs	∫e∘ √ Signature:	. Persand
Supplier (Company) Name: <u>Aurochemicals</u>	Date: 5/20/2022	
We hereby attest that the information provided in this form	n is accurate and truthful to the bes	st of our knowledge.
¹⁰ Farmed: for fish or other waterborne animals.		
⁹ Cultivated: for algaes.		
freshwater inputs. 8Algaes/microalgaes: chlorella or spirulina species etc.		
Waterborne ingredient or sub-ingredients: include but a	re not limited to 'sea vegetables,'	'fruits' or other
bases, ultrafiltration, or centrifugation), and thus retains i		=
systems where found or produced and its impurities have ⁶ Functional enzyme: an enzyme that has not been denatu		
Purified material: an ingredient is considered purified if i systems where found or produced and its impurities have		
Viable microbe: a microbe that performs metabolic function		
animals are included within this definition.	•	,
biotechnology in a way that does not occur naturally by m		
microorganisms are not considered processing aids. GMO or genetically modified organism: An organism in v	which the genetic material has he	en changed through
functional effect in the finished product. For purposes of t	the Non-GMO Project Standard, fo	ermentation
during processing but is present in the finished product at	insignificant levels and does not	have any technical or
of the constituents naturally found in the product; or (3) a	_	•
from the product before it is packaged in its final form; (2) converted into constituents normally present in the produ		•
² Processing aid: An input that is (1) added during the proc		
techniques used in traditional breeding and selection.		
taxonomic family, that overcame natural physiological, re	productive, or recombination bar	riers and that are not
acid (DNA) and the direct injection of nucleic acid into cell		
¹ Biotechnology – the application of: (a) in vitro nucleic aci	d techniques including recombin	ant deoxyribonucleic
will be required; please request Annex II.	ig suit and water ,, additional injormation	about matricites, substrates
If cultured algae accounts for more than 0.5% of final product (discounting		
Input name(s): wild		□Yes □No ⊠N
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Input name(s) (e.g. Spirulina):	wild harvested/wild caught?	□Yes □No ⊠I