OHIO ECOLOGICAL FOOD AND FARM ASSOCIATION

ORGANIC PRODUCT PROFILE SHEET

For Office Use Only (approver, date, and conditions)

- *Fill out this form for each **NEW or CHANGED** product that has more than one ingredient.*
- *List all ingredients in this product, except for water and salt, which are added at the end.*
- *Use volume if all ingredients are liquid. If ingredients are dry or a mix of dry and liquid, please use weight.*
- *Calculate organic content based on measurements of ingredients at formulation.*
- ***For Ingredients with sub-ingredients, please attach a spec sheet or source label listing the sub-ingredients.***

Operation Name		**Date**	
Brand Name(s)		**Product Name** *(as requested to appear on certificate)*	

Which one of these methods was used to calculate composition percentages?

____Net Weight (solid ingredients only) _Fluid Volume (liquid ingredients only) _Combined Weight (both solid & liquid)

For more information on calculating the percentage of ingredients, including formulas, see § 205.302.

Ingredients	**Quantity [A]**	**Units** *(use same unit for all ingredients)*	**% Organic Content of Ingredient* [B]** *(N/A for feed products)*	**Ingredient's Organic Contribution to Product [C]** *(A x B)*
Example: Apple Puree	*40*	*pounds*	*95%*	*(40 x 0.95) = 38*

LABELING CATEGORIES		Subtotal of *non-* salt and *non-* water contents **[D]**	Organic Contribution **[G]** *(Total Column C)*
100% Organic		Quantity of Salt (Include salt source below.) **[E]**	
95 - 99.99% = Organic		Quantity of Water **[F]**	
70 - 94.99% = Made With Organic		Total Ingredient Quantity: ***(D+E+F)***	**Total Organic %:** *(G÷D)*
< 70% = Ingredients listed as organic in information panel only	**Salt Supplier/Manufacturer & Product Name:**		*Round down to nearest whole number.*

**For % organic content of ingredient, assume the lowest percentage for the labeling category found on the ingredient's organic certificate , unless exact documentation of higher content has been provided by your supplier's certifier. [Exceptions: Assume 100% organic content for raw agricultural commodities. Assume 100% organic content for calculation purposes for single ingredient processed products certified at the "organic" level that are not significantly diffferent than the raw state, as described in NOP guidance 5037.] If the ingredient is not organic, use 0%. Liquid ingredients being reconstituted from concentrates should be calculated based on the single-strength concentrations.*