## Ingredient Questionnaire for Hormel Foods Corporation / Creative Contract Packaging Corporation / Century Foods International / Dan's Prize / Skippy / Justin's

- (Complete within 10-days)

Supplier Name:		
Ingredient Hormel SI #:		
Supplier Ing	gredient Description & Ingredient #:	
Type of Pac	kage & Size/Weight:	
	mes, addresses and phone numbers of ALL manufacturing facilities r could produce the above ingredient(s):	
	Were the above ingredient(s) subjected to a Lethality step and/or vention for Pathogens (i.e. Salmonella, Lm, E. coli O157:H7, etc.)?	
If YE	2	
	List the type(s) of Lethality/Intervention (i.e. Oven, Roaster, Irradiation, Ethylene Oxide (EtO), Propylene Oxide (PPO), Steam, etc.).	
b.	Was the lethality step applied by your supplier, at your location or another location?	
C.	List the log-reduction the Lethality provides for Salmonella	
d.	Provide a copy of the validation study to Hormel Foods Corporation.	
e.	Is the treatment conducted Pre or Post Packaging?	

	t.	information (i.e. one by your supplier and then another at your location or off-site).
	If the	re is no lethality or treatment conducted, why not?
2.		total log-reduction is less than a 5-Log reduction for Salmonella, rationale as to why this is sufficient.
3.		the manufacturing plant conduct environmental sampling for onella and/or Listeria monocytogenes? YES / NO
	a.	How many samples are collected per manufacturing line per week? Salmonella: Contact-Surfaces: Non-Contact Surfaces: Non-Contact Surfaces:
		IF testing Product-Contact Surfaces for <i>Salmonella</i> or <i>Lm</i> , are you holding the corresponding product pending the results? YES / NO
	b.	Are you aware of and following the "Primary Salmonella Control Area" approach outlined by GMA (Grocery Manufacturers Association)? YES / NO
	C.	List summary of <i>Salmonella</i> and <i>Lm</i> environmental sampling locations (product-contact areas, non-product-contact areas, drains, floor tailings, etc.)
	d.	List the <i>Salmonella</i> and <i>Lm</i> sample collection method (Q-Tip Swab, Sponge, etc.)
	e.	List a summary of the % Positives from your <i>Salmonella</i> and <i>Lm</i> environmental testing over the last 2 years:

	results (i.e. Over 500 finished product samples taken for <i>Saln</i> with one positive result.)
	Provide a summary of the Finished Product Pathogen testing
6.	<b>List the Finished Product Pathogen testing procedures/frequency above ingredient</b> (i.e. Each lot of product is sampled for <i>Salmonella a Listeria monocytogenes</i> by pulling 30 x 25-gram samples which are composited into 2 x 375-gram samples).
5.	Do you conduct any OTHER environmental monitoring in the pla YES / NO. If YES, please explain: (i.e. Organism(s) Sampled, Nu of samples per week, Contact and/or Non-Contact Locations, etc.)
4.	Do you conduct any Total Plate Count (TPC/SPC) environmental monitoring in the plant? YES / NO. If YES, please explain: (i.e Number of samples per week, Contact / Non-Contact Locations, etc.

8.		our facility undergone one or more Product Recall in the past two YES / NO. If Yes, please explain:
9.		do you define a production lot window in the event of a "product- ve pathogen result" recall event? State rationale for this window.
10		ding Lot Identification on Ingredients, do you conform to the ving requirements:
	a.	Do you list a "Manufacturing Date" on the ingredient packaging? YES / NO. If Yes, give example and explain how to read it (if necessary):
	b.	Do you list a "Lot Number" on the ingredient packaging? YES/NO. If Yes, give example and explain how to read it (if necessary):
11		e of Person Completing this Questionnaire:
	E-mai	l Address:
	Phone	e Number:
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(Also contact if you have any questions)

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