## DEPARTMENT OF HEALTH AND HUMAN SERVICES ■ Food and Drug Administration FOOD PROCESS FILING FOR LOW-ACID ASEPTIC SYSTEMS

(USE FDA BOOKLET TITLED "ASEPTIC PACKAGING SYSTEM SUPPLEMENT")

NOTE: No commercial processor shall engage in the processing of low-acid foods unless completed Forms FDA 2541 and FDA 2541c have been filed with the Food and Drug Administration, 21 CFR

FORM APPROVED: OMB No. 0910-0037 EXPIRATION DATE: 8/31/2011

## FDA USE ONLY

DATE RECEIVED BY FDA

(7	(TYPE OR PRINT ALL INFORMATION REQUESTED, IF AN ITEM DOES NOT APPLY ENTER "NA". FILE ACIDIFIED ASEPTIC (pH 4.6 or BELOW) ON FORM 2541a) 108.35 (c)(1) and (2).																			
1. FCE											7.	7. PRODUCT NAME, FORM OR STYLE, AND PACKING MEDIUM								
2.	ESTABLISH	HMENT N	IAME																	
	ADDRESS (No. and Street)											8. NAMES OF STERILIZING SYSTEMS								
	OLTA											a. Product <sup>1</sup>								
	CITY			STATE								b. Packaging								
	7ID (OD O	P (OR OTHER POSTAL CODE) COUNTRY										-								
	ZII (OKOMEKI OOIAE GODE)										9.	9. PROCESS ORIGIN								
3	3. SID											No. Source for 8.a. and 8.b. Date (mm/yyyy								
•.	2 0 /											a.								
<u></u>																				
│										b.										
Ļ	Y Y Y W M D D S S S																			
5.	5. SCHEDULED ALTERNATE FOR /												10. CONTAINER TYPE (Check one)							
_							Υ Υ	Y Y M	M D D	a	a. Tinplate or b. Aluminum c. Glass									
6. SUP SID /												— Steel Call — Call —								
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$											d	. Other (S	Specify below a	nd in item 22 if	necessa	ary)				
11.	11. MAXIMUM 12. pH 13. MAXIMUM CONSISTENCY OR VISCOSITY IN CENTIPOISES								OISES OR A	APPROPRIATE L	JNITS			PECIFIC		SIDE DIAME-	16. HOLDING			
WATER ACTIVITY <sup>2</sup> Normal Max. <sup>3</sup>				lue at	Value at		Other		Units		Method Name			G A			OF HOLDING BE (Inches)	TUBE LENGTH (Inches)		
		- //	'±2°F	Other Ten	Temp (°F)								A		101	DE (IIICIIes)	()			
	0.																			
17. OTHER CRITICAL CONTROL 18. CONTAINER DIMENSIONS 19. SCHEDU								HEDULED PI	ROCESS		20. MAXIMU	JM	<b>21</b> . THRUF	PUT	FOO	OTNOTES				
FACTORS (Check all that apply)				11)		nches and Sixteenths)		Minimum			Least Flow		FOOD FLOW				1 For steam injection, enter volume			
61	61 Percent Solids		No.		Diameter or Height Length Widt		Height	Initial <sup>4</sup> Temp (°F)	Time (sec)	Temp (°F)	Sterilizing Value (F <sub>o</sub> ) <sup>5</sup>	Correction Factor	RATE (gal / min)		minute)		increase ar factors in 2	nd thermal expansion 2.		
62 Ratio of Solids to Liquids				259				Temp (T)			value (1 8)	1 actor	,				2 If reduced water activity is used as			
63 Syrup Strength			L.	1					•		•	•						to the process, spec- mum water activity.		
68 Method of Preparation				2	2													3 Where acidification is followed for		
			3	3													normally low-acid fruits, vege- tables or vegetable products for			
70 Formulation			-						•		•						the purpose	e of thermal proces-		
71 Rehydration (specify method in 22)			4	4					•		-						sing, specify the maximum finished product equilibrium pH.			
72 Particulates (specify maxi-			5														4 If a critical f	actor is in the process.		
mum size in 22)																		nt scientific basis of		
73  Other (specify in 22) 6 .									•	•					process ad	equacy.				
22. COMMENTS												AUTHORIZED COMPANY REPRESENTATIVE								
[										NAME (Ty	rpe or Print)			TIT	LE					
[S									SIGNATURE				DA	DATE PHONE NO.			NO.			

**Public reporting burden for this collection of information** is estimated to average .75 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to:

Department of Health and Human Services Food and Drug Administration Office of Chief Information Officer (HFA-710) 5600 Fishers Lane Rockville, MD 20857

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