## 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 108.35 (c)(1) and (2). FORM APPROVED: OMB No. 0910-0037 EXPIRATION DATE: 6/30/08

## **FDA USE ONLY**

DATE RECEIVED BY FDA

(7	TYPE OR PRINT ALL INFORMATION REQ	UESTI	ED, IF AN IT	EM DOES N	NOT APPLY	ENTER "NA". FILE	ACIDIFIED ASE	PTIC (pH 4.6 or	BELOW) ON	FORM		08.35 (c)(1) a	nd (2).	21011					
1. FCE										7. PRODUCT NAME, FORM OR STYLE, AND PACKING MEDIUM									
2.	ESTABLISHMENT NAME																		
۷.	ESTABLISHIVIENT INAIVIE																		
	ADDRESS (No. and Street)									8. NAMES OF STERILIZING SYSTEMS									
										a. Product <sup>1</sup>									
	CITY		STATE/PROVINCE								ackaging								
	ZIP CODE		COUNTRY								O PROCESS ORIGIN								
										9. PROCESS ORIGIN No.   Source for 8.a. and 8.b.   Date (mm/yyy									
3. SID 2 0 /										a.			~.				Jaco (, ) ) ) )		
YYYY MM DDSSSS																			
4. NEW CANCELS REPLACES Y Y Y Y M M D D S S S																			
5											NTAINED :	TVPE (Char	ok one)						
SCHEDULED ALTERNATE FOR /										10. CONTAINER TYPE (Check one)  a. Tinplate or b. Aluminum c. Glass									
6. SUP SID										Steel Can Can Can Can									
$\frac{2}{Y} \frac{0}{Y} \frac{1}{Y} \frac{1}{Y} - \frac{1}{M} \frac{1}{M} - \frac{1}{D} \frac{1}{D} \frac{1}{S} \frac{1}{S} \frac{1}{S}$													nd in item 22 if ne		<del></del>				
11.	MAXIMUM 12. pH WATER	13. MAXIMUM CONSISTENCY OR VISCOSITY IN CENTIF								APPROPRIATE UNITS			1	4. SPECIFIC GRAVITY	1	SIDE DIAME- OF HOLDING	1		
ACTIVITY <sup>2</sup> Normal Max. <sup>3</sup>			ue at ±2°F	Other Te			Units			Method Name				AT 77 ± 2° F		E (Inches) (Inches)			
17. OTHER CRITICAL CONTROL FACTORS (Check all that apply)			18. CONTAINEF (Inches an						IEDULED P	EDULED PROCESS			20. MAXIMUN FOOD FLO		JPUT ainers /	FOOTNOTES			
61	61 Percent Solids		Diamete	,		Height	Minimum Initial <sup>4</sup> Temp (°F)	Time (sec)	Temp (°F	=)   5	Least Sterilizing /alue (F <sub>o</sub> ) <sup>5</sup>	Flow Correction Factor	RATE (gal / min)	minut			njection, enter volume d thermal expansion		
62	62 Ratio of Solids to Liquids		Long	""	Widaii		Temp(1)			,	raiue (i o)	1 actor	(gai / min)			2 If reduced w	uced water activity is used as		
63 Syrup Strength			1					•	•		• •					an adjunct to the process, specify the maximum water activity.			
68 Method of Preparation			2					•									e acidification is followed for ally low-acid fruits, vege-		
70	Formulation	3									•	•				tables or ve	getable products for of thermal proces-		
71 Rehydration (specify method in 22)		4														sing, specify the maximum finished product equilibrium pH.			
72 Particulates (specify maximum size in 22)		5															<ul><li>4 If a critical factor is in the process.</li><li>5 Or equivalent scientific basis of</li></ul>		
73	Other (specify in 22)	6									•					o Or equivaler process ade			
22. COMMENTS										AUTHORIZED COMPANY REPRESENTATIVE									
										IAME (Type or Print)									
<u> </u>									SIGNATU	GNATURE				DATE		PHONE NO.			

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Food and Drug Administration LACF Registration Coordinator (HFS-618) Center for Food Safety & Applied Nutrition 5100 Paint Branch Parkway College Park, MD 20740

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