		DEPARTMENT (•				NOTE: No commercial process engage in the processing of low												
FOOD PROCESS FILING FOR LOW-ACID ASEPTIC SYST											1	foods unless completed Forms F and FDA 2541c have been filed Food and Drug Administration, 2					FDA USE	ONLY		
(USE FDA BOOKLET TITLED "ASEPTIC PACKAGING SYSTEM SUPPLEMENT")																DATE RECEIVED BY FDA		AC		
(TYPE OR PRINT ALL INFORMATION REQUESTED, IF AN ITEM DOES NOT APPLY ENTER "NA". FILE ACIDIFIED ASEPTIC (pH 4.6											, , , , , , , , , , , , , , , , , , , ,									
1. FCE										7. PRODUCT NAME, FORM OR STYLE, AND PACKING MEDIUM										
2	2. ESTABLISHMENT NAME																			
	ADDRESS (No. and Street)								8. NAMES OF STERILIZING SYSTEMS											
									a. Product ¹											
	CITY STATE										b. Packaging									
	ZIP (OR OTHER POSTAL CODE) COUNTRY																			
									9. PROCESS ORIGIN											
3. SID											e for 8.a. and 8.b. Date (mm/y						Date (mm/yyyy)			
$\frac{2}{Y} \frac{0}{Y} \frac{1}{Y} \frac{1}{Y} \frac{1}{Y} \frac{1}{Y} \frac{1}{W} \frac{1}$											a.									
4.										-	b.									
Image: NEW CANCELS REPLACES \overline{y}										D .										
									10. CONTAINER TYPE (Check one)											
L										a. Tinplate or b. Aluminum c. Glass										
6. SUP SID 2 0 /																				
	<u>Y</u> Y	YY MM	D	DSS	<u>s</u> s				d. Other (Specify below and in item 22 if necessary)											
1	1. MAXIMUM WATER	12. pH		-		JM CONSISTENC	Y OR VISCOSIT	POISES	OR AI	PPROPRIATE L	JNITS			14. SPECIFIC GRAVITY		ISIDE DIAME-				
		2 Normal Max. ³		llue at ⁄±2°F	Value at Other Other Temp (°F)		Units					Method Name		GR AT			OF HOLDING BE (Inches)	TUBE LENGTH (Inches)		
	0																			
	0.			•	•		1						, <u> </u>		·					
17. OTHER CRITICAL CONTROL FACTORS (Check all that apply)			18.		CONTAINER DIMENSIONS (Inches and Sixteenths)				HEDULE	LED PROCESS			20. MAXIMU FOOD FL					DTNOTES		
61 Percent Solids			No.	Diameter	or Heigh	t or Height	Minimum Initial ⁴	Time (sec)	Tem	o (°F)	Least Sterilizing	Flow Correction			minute)		 For steam injection, enter volume increase and thermal expansion factors in 22. 			
62 Ratio of Solids to Liquids				Length	VVICI		Temp (°F)	emp (°F)		Value (F _o) [§]		Factor	,				2 If reduced water activity is used as			
63 Syrup Strength			1					•			•	•						to the process, spec- imum water activity.		
68 Method of Preparation			2									•					3 Where acidification is followed for			
70 Sormulation			3														normally low-acid fruits, vege- tables or vegetable products for the purpose of thermal proces-			
71 Rehydration (specify method		4														sing, specif	inished product equilibrium pH.			
<i>in 22)</i> 72 Particulates (specify maxi-		5														4 If a critical f	actor is in the process.			
mum size in 22) 73 Other (specify in 22)		6														5 Or equivalent scientific basis of process adequacy.				
22. COMMENTS									AUTHORIZED COMPANY REPRESENTATIVE											
								NAME	NAME (Type or Print) TITLE											
							SIGNATURE			D			TE PHON			NO.				
														1 1						

LACF Contact Information

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