Return this form as a digital file. Due to data entry costs, I will charge an additional \$30 per product for forms returned to me as scans, photos, or paper copies. Please use Acrobat or Acrobat Reader to complete this form. Other PDF apps may not render properly.

Request for Scheduled Process - Acid & Acidified Foods (ver22, 2025-03-20)

			Date	
Product Name			Co-packer or processing loca	ation (if known)
Company Name			1 1	
Owner/Contact Name				
Address				
City, State, Zip				
Telephone		FCE ¹		FCE
Email		•		
Product Analysis	Please enter the pH of a product A French, Aardvark A	oduct sample, if known. If no Associates, 591 Pine Grove Fu	ot known, please send a sample to rnace Rd, Aspers PA 17304-9652 ² .	рН
Recipe		, 33		
Ingredient ³		Descriptors form: e.g. fresh, canned (brand, ingredients); piece size, vinegar strength		Weight ⁴ (oz, lb, g, kg)
1		pieces		(Oz, ID, g, kg)
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				
16				
17				
18				
19				
20				

¹ FCE is the FDA Food Canning Establishment number, which you will need if you are processing yourself. Check here if you want one. \Box

² Aardvark Associates is not a FDA LAAF-accredited lab; such services are only required by the FDA for certain enforcement situations.

³ If using vinegar, note the acid strength (stated on the bottle) of the brand you use. Ex: Vinegar (5%).

⁴ Use dropdowns to select units. If possible, use weight units. Conversion from volume units will cost you more. Do not assume that 1 cup weighs 8 oz avoir (weight ounces); a cup of garlic powder weighs much less than a cup of molasses. Fluid ounce is not a weight unit.

Request for Scheduled Process - Acid & Acidified Foods (ver 22, 2025-03-20) Product Name Date **Preparation method.** List all steps necessary to make your product and what type/amount of heat is involved: 2 3 5 6 7 8 9 10 11 12 13 14 How much does your recipe yield?______ What is your intended batch size? (lb, gal)_____ If known, specify processing conditions that you would like to be considered to make this product safe and stable: ☐ Water bath Hot fill Other____ What packaging do you plan to use? Include a manufacturer's specification, send a container sample, or enter information here: Type (e.g. Cylindrical glass jar)______ Capacity ______ Diameter (mm) _____ Height (mm) _____ If not cylindrical, describe container and its dimensions below. Container manufacturer & their SKU _____ Your product's UPC code _____ Add additional pages as necessary. **Notes.** Mention anything else you think I should know: