

Food Science & Technology Extension

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Phone (706) 542-0272

Email efs@uga.edu

PRODUCT CLASSIFICATION FOR FOOD PRODUCTS

RNGCUG'P QVG-'Vj ku'hqto 'ku'hqvgpf gf 'to determine the classification of an acid, acidified or low-acid shelf-stable food product \dot{y} cv'ku''uq''dg''r cenci gf "kp''c''ugengf "epf "redgngf "eep llet klqwg0''Ki'c''r tqf wev''ku''encuuklkgf "cu''cekf klkgf ."c r tqeguu''cr r tqxcn'y kn''dg''tgs wktgf 0

Please allow at least two weeks per product from the date we receive all of your information and payment. This form can be saved to your computer, then print and fax"to (706) 583-0992, or mail a copy of this form with your payment to the address above. Payment in advance is required. Use the separate <u>EFS Services Payment Form</u> to calculate your fees, then print and fax it to (706) 583-0992 or mail with your product information and samples.

Product Name:				
Company	CO-PACKER (if used)			
Contact	Co-Packer Contact			
Owner				
Address	Phone			
City/State/Zip	Email			
County of Residence	Send a copy of this form with one sample of this product, packaged as it will be when it goes on the market, to:			
Contact Phone	PRODUCT CLASSIFICATION UGA Food Science & Technology Extension			
Contact Email	240 Food Science Bldg. 100 Cedar St. Athens GA 30602-2610			

Ki"{qw"r ncp"vq"r tqeguu"cp"cekf "qt"cekf khkgf "r tqf wev"{qwtugrh"kp"c"rlegpugf "cpf "kpur gevgf "eqo o gtekcn mkej gp." {qw" o wuv" j cxg" eqo r ngvgf " cpf " r cuugf " *Better Process Control School* vtckplpi " r tkqt" vq" tgs wguvkpi c'Rtqeguu'Crrtqxcn'hqt"cp{"cekf khkgf "r tqf wev0'Ki"{qw'wug"c"eq/r cengt."j cxg"vj go "hcz"qt"go ckn' vj gkt"DREU egtvkhkecvg0

Fax BPCS certificate to (706) 542-9066 or scan and email to efs@uga.edu.

Recipe / Formulation Ingredients for

Recipe/Formulation of Your Product"ó"List all ingredients in your recipe for one batch of product, using accurate measurements (i.e., grams, pounds, ounces, etc.). Household measures (i.e. teaspoons, tablespoons, cups etc.) are also acceptable.

If a commercially prepared product (such as mustard or mayonnaise) is used in your recipe, please send the ingredient label with your sample. A clear photo will work. Ki'wukpi "cp"kpi tgf kgpv"htqo "c"ur gekhle"eqo r cp{."kpenwf g" eqo r cp{"pco g"cpf "hwmi'kpi tgf kgpv'pco g"kp" y g"drcpn0'Kpf kecvg"kh'qpn("y ku'dtcpf "y km'dg"wugf "hqt"{qwt"r tqf wev0'Ki'c" hqqf "cf f kkxg"*k00'i wo ."r tgugtxcvkxg. "gve0+'ku'wugf ."v{ r g'vj g'pco g''qh'kpi tgf kgpv'cu'i kxgp'd{"{qwt'uwr r ugt0'

Amount	Unit of Measure	Ingredient
	- · · · · · · · · · · · · · · · · · · ·	.8

Containers & Closures * Check here if using more than one container size/shape.

Container 1 Type: Glass Bottle Glass Jar Plastic (PET) Bottle

Metal / steel can Aluminum can Flexible Pouch

Container not listed above - please give details below:

Container 1 Shape: Round Square Rectangular Irregular

Container 1 Dimensions (in inches only): *

Length Width Height Thickness (Pouch only) Volume (fl. oz., to the nearest whole number)

Container 2 Type: Glass Bottle Glass Jar Plastic (PET) Bottle

Metal / steel can Aluminum can Flexible Pouch

Container not listed above - please give details below:

Container 2 Shape: Round Square Rectangular Irregular

Container 2 Dimensions (in inches only): *

Length Width Height Thickness (Pouch only) Volume (fl. oz., to the nearest whole number)

Closures/Caps to Be Used for this Product

One-piece screw-on lid with seal Two-piece lid with seal and screw-on ring

Other Closure(s) used - provide details below

ı nermai	Processing	

Maximum Cooking Temperature:

Method of Thermal Processing / Sterilizing Filled Containers

Hot Fill / Hold

Water Bath
(not pressurized)

Special Remarks (if any):

pH Testing

Vinegar / Acetic Acid White Vinegar Apple Cider Vinegar Tomato

Citric Acid Lime Juice Lemon Juice

Other Acidifer (please type name and its pH below):

Method of acidification: Batch Direct Indirect

Preservatives used (if any):

Equilibrium pH of product (24 hours after processing) (to nearest hundredth - e.g., 3.97)**:

** Open one container of product 24 hours after processing and packaging/sealing. Using a clean probe and calibrated pH meter to take pH reading. Be sure the sample is at room temperature when measuring pH!

Acknowledgment

Owner/Processor Signature

I hereby acknowledge that all of the information also acknowledge that if any information is mission change from the stated information on this form size, etc.), I will notify UGA UGA Food Science & request a revision of the product classification.	ing or is not acc (e.g., change in	purate as reported on this form, or if there is any product recipe, processing procedure, container
	(signed)	Date