



PURCHASE REQUEST



SCAN HERE

04 6 23 23

PPMP No. : 9-5-188-2023-5-0-4

Dept./Office: DFST

Section/End-User: Ivy C. Emnace

Funding Source: General Fund - MOOE

0324.01

Project Title/Code: GAA.DFST.0623-

2023-12-31

Duration: 2023-05-02

to

Date: 06-21-2023

PR No.: GF-2023-06-01018

Category: Laboratory

Equipment

Item #	Item Description	Unit	Qty	Unit Cost	PAR/ICS	Total Cost
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1	All American Pressure Canner/ Steam Sterilizer (Non Electric)	pc	1	48,875.00	IVY C. EMNACE	48,875.00
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Specification:

For a 27.9 Qt Inner Capacity Container Sterilizer:

Capacity - (27.9 Qt Inner Container Capacity)

Overall Height - 19 inches

Bottom Height - 14 1/4 inches

Inside Diameter - 15 1/4 inches

For a 28 Qt Inner Capacity Container Sterilizer:

Inside Depth - 10 1/2 inches

Inside Diameter - 14 inches

Circumference - 44 1/2 inches

Capacity - 28 Quarts

Made in the U.S.A.

For a 25 Qt Inner Capacity Sterilizer:

Includes 2 cooking/canning racks and instruction & recipe book

Capacity - 25 Quarts (Liquid), 19 Pint Jars, 7 Quart Jars

Inside diameter - 12 5/8 inches

Inside Height - 11 7/8 inches

Overall Height - 16 3/4 inches

*Jar capacities are based on round regular mouth standard Mason jar sizes.

Made in the U.S.A.

Professional quality, extra heavy duty cast aluminum construction throughout

Signature: Printed Name:		Requested by:	Noted by:	Approved by:	Designation:
IVY C. EMNACE UNIT HEAD, PROJECT LEADER		IVY C. EMNACE END USER	EDGARDO E. TULIN PRESIDENT, VSU	HEAD, BUDGET OFFICE	
Checked by:		Purpose: For product development and food processing equipment			
ELIZABETH S. QUEVEDO TWG - Laboratory Equipment		Funds Available:			
Alicia M. Flores		TOTAL			
48,875.00		48,875.00			

for fast & even heating

? Stay-cool bakelite top handle

? Geared steam gauge

? Equipped with 2 automatic venting features which provide an extra margin of safety (the safety control valve & overpressure plug)

? Pressure regulator weight with settings of 5, 10 and 15 psi

? Smooth, easy to clean satin finish

? Double thickness edges for additional protection on points of heaviest wear