

GILES CHEMICAL ~ PREMIER MAGNESIA

Company Procedure

Title: Rougier Amber Vanilla 2kg Number: R12-CO-100-051

Owner: Monte Plott Revision: 06
Effective Date: 01/15/18 Page: 1 of 1



Date:___

Operator:_____

** 4.41 # Pouch Weight Sheet Required	**	4.41	# Pouch	Weight	Sheet	Required
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Produc	ct: Rougier Amber Vanilla 2kg (4.41#) Pos	ouch Line:
signature	ach block below as the line is prepared for the run. Lead Oper e. By signing; you are taking full responsibility for the product e shift or end of the product run.	erator also Supervisor and/or Quality are the only authorized ct. Form should be turned into the Production Supervisor at the
Line Cl	learance:	
	If this is a fragrance change; verify the line flush was completed a Verified by:	and the fragrance is actually Vanilla by smelling the first pouch.
	Pouches or Cartons Removed Corrugated Materials Removed	ed □ Labels Removed
	•	☐ Scent Barrel Removed and Weighed
	Specifications:	
	Pouch is beige, clear, brown, white, green and blue CPU#: 0 58739 97945 6	
	Dimensions of pouch: 11 3/8"H x 9"W x 3" Bottom Gusset Machine Recipe:	
	15.00 grams of fragrance per pouch (0.75%)	
	45.00 grams for the three shot weight check.	
	Fragrance: Arylessence Blue Barrel Deep Amber Vanilla #A 1st Barrel Weight: BEGLB ENDLB Barrel	1 #
	2 nd Barrel Weight: BEGLB ENDLB Barrel	el #
	pecification:	
	Case is brown corrugated with black print Case has SEL D'EPSOM-PARFUM AMBER VANILLE RO Item 32-972ROU; Barcode 0 58739 97945 6	ROUGIER 2kg; F-ROVVN02k; 6x2kg;
	Case dimensions: 6 1/4"H x 13 1/4"W x 12 1/4"D	
	Requires a printed 4x2 label on one side of each case. Label	l should include 32-972 ROUGIER - VANILLA:
	g Specification:	,
_	Packed horizontally into case; pouches per case = 6; pouches	es per pallet = 324
	Quantity of Pallets:	
	Date Code on Pouch:	
	Date Code on Box:	<u>YYJJJ</u>
	Configuration:	
	9 cases per layer, column stacked 6 high = 54 cases per palle	et
	Pallets must be blue Chep pallets and Pouch Waste:	
	Starting Inventory Balance:+	_+=
	Total Used in Production:	
	Pallet Markers:	
	Wasted Labels:++++	
	Compactor Form	Waste Percentage =
	Calculated Ending Inventory Balance:	
Actual En	nding Inventory: Percent Acco	counted for:
Operato	or Signature:	Date:
Supervis	sor Signature:	Date:
Ouality	Signature:	Date:



BP20128WMT WALMART 8LB 4PK

Grs:

Density (gr/cc):

Cube:

Date Printed: 12/19/2017 Last Saved: 12/19/2017

65.00 lb

43.935 ft3

0.0000

37.6875

42.1875

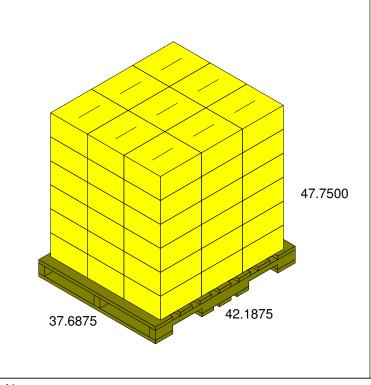
GMA (Notched) 48.0000x40.0000x5.0000								
	Shipper	Shipper	UnitLoad					
	(ID)	(OD)	(Incl. Pal)					
Ln:	13.7500 in	14.0625 in	42.1875 in					
Wd:	12.2500 in	12.5625 in	37.6875 in					
Ht:	6.5000 in	7.1250 in	47.7500 in					
Net:		0.00 lb	0.00 lb					

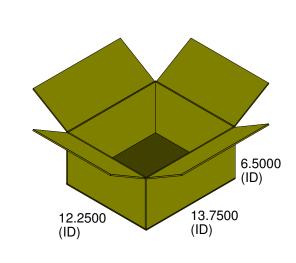
0.728 ft3 Height Vert

0.00 lb

Shipper: 54 Area Efficiency: 0.00 % 82.81 % Cubic Efficiency: 0.00 % 78.67 % Cases per layer: 9 Layers/load: Pattern: 6 Column RSC Area: 7.28 ft2 393 ft2

0.634 ft3





Notes: