

## GILES CHEMICAL ~ PREMIER MAGNESIA

**Company Procedure** 

Title: Top Care Lavender 3# Number: R13-CO-100-129

Owner: Jeff Hill Revision: 0
Effective Date: 11/12/2013 Page: 1 of 1



				Oate: Operator:
Produ	ict: Top Care Lavender 3# Pouch	,		ine:
authori	each block below as the line is prepared for the rezed signature. By signing; you are taking full respisor at the end of the day or end of the product ru	ponsibility for th		
Line (	Clearance:			
	If this is a fragrance change; verify the line flush we pouch. Verified by:	vas completed and	d the fragrance is actua	ally Lavender by smelling the first
	Pouches or Cartons Removed   Corrugated Mat	terials Removed	☐ Labels Removed	
	Pack and Stack Area Cleared   All Paperwork	Turned In	Scent Barrel Remove	ed and Weighed
	Specifications:			
	Pouch is purple, gold, white and black			
	CPU#: 0 36800 39614 2: Above barcode T			
	Dimensions of pouch: 10 1/2"H x 7 1/2"W x 3	" Bottom Gusse	t	
_	Machine Recipe:			
	6.80 grams of fragrance per pouch (0.50%)			
	20.40 grams for the three shot weight check. Fragrance: Arylessence Blue Barrel Lavender Mod #AF 154956			
	ot .			
П	2 <sup>nd</sup> Barrel Weight: BEGLB END	LD Darrel #_	<del></del> -	
	Specification:	LD Danci #		
	Case is brown corrugated with black print			
	Case dimensions: 6 7/8"H x 10 37/8"W x 10 1			
Packii	ng Specification:			
	6 ct. pouches / case, packed horizontally into ca	ase		
	Quantity of Pallets:			_
	Date Code on Pouch:			
	Date Code on Box:		YJJJ TC LA	<u>.V</u>
Pallet	Configuration:			
	16 cases per layer, column stacked 6 high = 96	cases per pallet	İ	
Carto	n and Pouch Waste:			
	Starting Inventory Balance:			
	Total Used in Production:	<del> </del>		
	Pallet Markers:			
	Ending Inventory Balance:			
	Number of cases not making up a full pallet:			
	Number of containers not making a full case:			
	SHIFT ONE		SHIFT TY	<u>WO</u>
Operator Signature/Date:		Operator Signature/Date:		
Supervisor Signature/Date:		Supervisor Signature/Date:		
Ouality Signature/Date:		Ouality Signature/Date:		