

GILES CHEMICAL ~ PREMIER MAGNESIA

Change Over

Title: Recover Regimen 3# Vanilla Patchouli Number: R16-CO-100-178

Owner: Monte Plott Revision: 03
Effective Date: 10/05/16 Page: 1 of 1



		Operators
	. D D : 2417 'II D : 1 1'	Operator:
Produc	t: Recover Regimen 3# Vanilla Patchouli	Line:
signature	ch block below as the line is prepared for the run. Lead Operator also Super. By signing; you are taking full responsibility for the product. Form should eshift or end of the product run.	
	earance:	
	ear arree. If this is a fragrance change; verify the line flush was completed and the fragran	nce is actually Vanilla by smelling the first nouch
	Verified by:	ice is deciding various by smearing the first power.
	Pouches or Cartons Removed Corrugated Materials Removed Labels 1	Removed
	Pack and Stack Area Cleared 🛛 All Paperwork Turned In 🖂 Scent Barr	rel Removed and Weighed
Pouch S	Specifications:	
	Pouch is matte brown with light yellow box on front of pouch.	
	CPU#: 8 65228 00020 7	
	Dimensions of pouch: 10 1/2"H x 7 1/4"W x 3" Bottom Gusset	
	Machine Recipe:	
	Add Baking Soda mix in the ribbon blender to feed in pouch. Set ribbon be Start Weight End Weight	olender to 700.
	6.80 grams of fragrance per pouch (0.50%)	
	20.40 grams for the three shot weight check.	
	Fragrance: Arylessence Blue Barrel AH180550 Vanilla Sugar Type Fragr	rance
	1st Barrel Weight: BEGLB ENDLB Barrel #	
	2 nd Barrel Weight: BEGLB ENDLB Barrel #	
_	ecification:	
	Case is brown corrugated with black print	
	Case is a generic 3# pack with a label attached.	NH I D 1 109/5229000204
	Label has Recover Regimen Epsom Salt RESQROX VANILLA PATCHO Case dimensions: 67/8"H x 11 1/2"W x 10"D	JULI Barcode 10805228000204
	g Specification: 6 ct. pouches / case, packed horizontally into case; 576 pouches per full pa	allat
	Quantity of Pallets:	met.
		YJJJ
	Date Code on Box/Label:	
	Configuration:	1 1 3 3 3
	16 cases per layer, column stacked 6 high = 96 cases per pallet	
	and Pouch Waste:	
	Starting Inventory Balance:	
	Total Used in Production:	
	Pallet Markers:	
	Ending Inventory Balance:	
	Number of cases not making up a full pallet:	
	Number of containers not making a full case:	
Operator	r Signature:	_ Date:
Supervis	sor Signature:	Date:
Quality	Signatura	Date