

GILES CHEMICAL ~ PREMIER MAGNESIA

Company Procedure

Title: Dr. Teal's Softening Footsoak 2# Number: R17-CO-100-193

Owner: Monte Plott Revision: 03
Effective Date: 01/15/18 Page: 1 of 1



		Date:					
		Operator:					
	uct: Dr Teal Softening Foot Soak 2# Pouch-04524-3PK	Line:					
By signifiend of the	a each block below as the line is prepared for the run. Lead Operator also Super gning, you are taking full responsibility for the product. Form should be turned f the product run.						
Line Cl	Clearance:						
	If this is a fragrance change; verify the line flush was completed and the pouch. Verified by:	fragrance is actually Softening by smelling the first					
	Pouches or Cartons Removed Corrugated Materials Removed	Labels Removed					
		ent Barrel Removed and Weighed					
Pouch S	h Specifications:						
	, , , , , , , , , , , , , , , , , , ,						
	CPU#: 8 11068 01524 6						
Pouch	ch Machine Recipe:						
	Start Weight End Weight						
	•	•					
		FOOTSOAK FRAGRANCE WEIGHT SHEET					
	<i>C</i> ———— ——— ———						
_	Specification:						
	Case is brown corrugated with black print						
	8	rode 10811068015748					
Packing	ing Specification:						
	, , , , , , , , , , , , , , , , , , ,	-					
	Quantity of Pallets:						
		<u>YYJJJ</u>					
	t Configuration:						
	5 T						
	F F 8						
_	on and Pouch Waste:						
		=					
	Total Used in Production:						
	Pallet Markers:						
	Wasted Labels:+++++	=					
	Compactor Form	Waste Percentage =					
Actual l	al Ending Inventory: Percent Acc	counted for:					
Operato	ator Signature:	Date:					
_	rvisor Signature:						
Quality	ty Signature:	Date:					



Product Name Giles

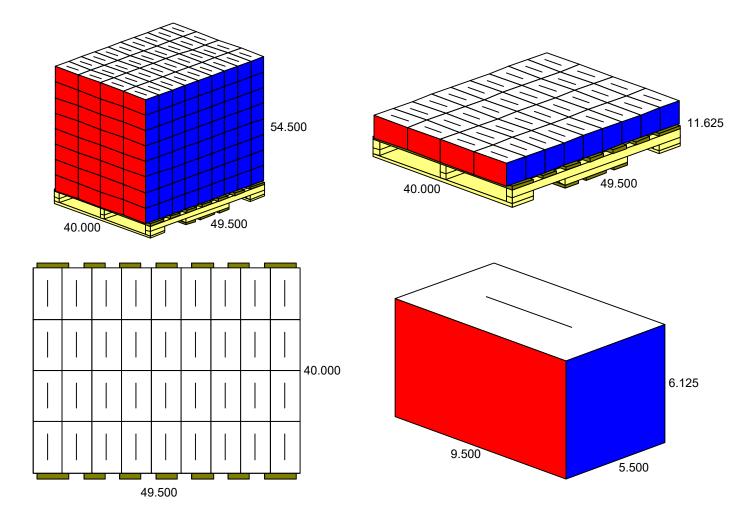
BP2503DRT3PK Product Code

Datafile Name giles - softening footsoak 2# (1/5/2018)

Load Ref. 25 C (Edited)

107.9 % Box / Layer Cube Used 36 Area Used 98.0 % 8 Layer / Load 48X40 288 Box / Load Pallet type

		Length	Width	Height	Net	Gross	Volume	
Box	(ID)	9.000	5.000	5.125 in	2.000	2.000	lb 0.13	cuft
Box	(OD)	9.500	5.500	6.125 in	2.000	2.000	lb 0.19	cuft
Product		49.500	38.000	49.000 in	576.000	576.000	lb 53.34	cuft
Load		49.500	40.000	54.500 in	576.000	626.000	1b 62.45	cuft



CREATED BY: MATT BARBER

DATE:1/5/18