

GILES CHEMICAL ~ PREMIER MAGNESIA

Company Procedure

Title: Family Wellness 4# Number: R17-CO-100-212

Owner: MONTE PLOTT Revision: 00
Effective Date: 12/12/17 Page: 1 of 1



		Date:			
Produ	ct: Family Wellness 4# FFS	Operator: Line:			
Check e	each block below as the line is prepared for the run. Lead Opped signature. By signing; you are taking full responsibility for at the end of the shift or end of the product run.	erator also Supervisor and/or Quality are the only			
Film S	Pouches Removed □ Corrugated Materials Removed □ Pack and Stack Area Cleared □ All Paperwork Turned In pecifications: Film is blue, white, red, green, black and orange CPU#: 0 32251 00518 3 Above Barcode SKU090922. Dimensions of pouch: 12.25"H x 5"W x 3.25"D pecification: Case is brown corrugated with black print Case has 6-1/2 DOZ; EPSOM SALT Case dimensions: 5.13"H x 11"W x 16"D g Specification: 6 ct. pouch / case, packed vertically into case; 432 pecification case is pouch in the case is packed vertically into case; 432 pecification:				
	Quantity of Pallets:				
	Date Code on Pouch:				
	Date Code on Box:	YYJJJ EXP MMYY FW 4LB			
Pallet (Configuration:				
	9 cases per layer, column stacked 8 high = 72 cases p	er pallet			
Pouch	Waste:				
	Starting Inventory Balance:+	+=			
	Total Used in Production:				
	Pallet Markers:				
	Wasted Labels:++	++=			
	Compactor Form	Wasta Parcantaga —			
	Calculated Ending Inventory Balance:				
	Calculated Ending Inventory Balance.				
	Actual Ending Inventory:	Percent Accounted for:			
Operate	or Signature:	Date:			
Superv	isor Signature:	Date:			
Quality Signature:		Date			



Product Name Giles Chemical

Product Code #4

Datafile Name giles - #4 (1/12/2018)

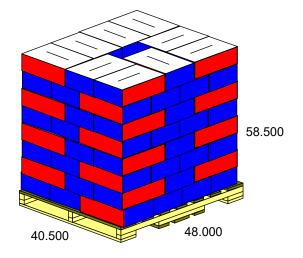
Load Ref. 1 T (Edited)

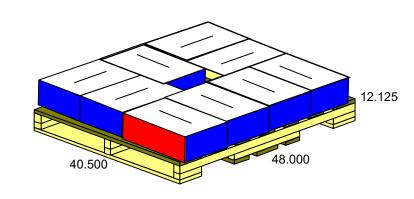
 Cube Used
 112.0 %
 9
 Box / Layer

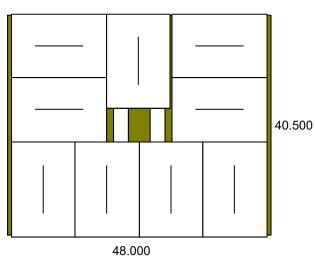
 Area Used
 94.0 %
 8
 Layer / Load

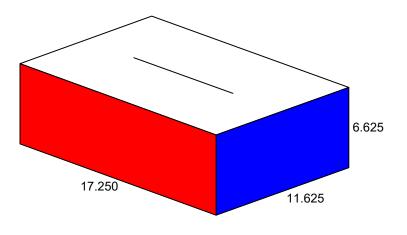
 Pallet type
 48X40
 72
 Box / Load

		Length	Width	Height	Net	Gross	Volume	
Box	(ID)	16.750	11.125	5.625 in	1.000	1.000	lb 0.61 cuf	t
Box	(OD)	17.250	11.625	6.625 in	1.000	1.000	lb 0.77 cuf	t
Product		46.500	40.500	53.000 in	72.000	72.000	lb 57.76 cuf	t
Load		48.000	40.500	58.500 in	72.000	122.000	lb 65.81 cuf	t









CREATED BY: MATT BARBER DATE: 01/09/18