

GILES CHEMICAL ~ PREMIER MAGNESIA

Company Procedure

Title: Dr Teals 4# Unscented Number: R18-CO-100-227

Owner: Monte Plott Revision: 00
Effective Date: 01/02/18 Page: 1 of 1



		Date:
		Operator:
Product: Di	r. Teals 4# unscented	Line:
authorized signat Supervisor at the	k below as the line is prepared for the run. Lead Operator also Supervisiure. By signing; you are taking full responsibility for the product. Formend of the shift or end of the product run.	sor and/or Quality are the only
Line Clearanc		
	or Cartons Removed Corrugated Materials Removed Labels Removed	oved
	Stack Area Cleared All Paperwork Turned In	
Carton Specifi		
	s Blue, White, and has a gold emblem with green banner. 8 11068 01624 3	
	ions of pouch: 11.0"H x 7.25"W x 2.50" Bottom Gusset	
Case Specifica	1	
-	brown corrugated with black print	
	Barcode 1 08 11068 01624 0 is printed on the box.	
	mensions: 6.25"H x 11.50"W x 7.25"D	
Packing Specif	fication:	
	uches/case, packed horizontally into case; 480 cartons per full pallet	
☐ Quantity	y of Pallets:	
□ Date Co	ode on Carton:Y	<u>YJJJ</u>
	,	<u>YJJJ</u>
Pallet Configu		
	s per layer, column stacked 6 high =120 cases per pallet	
Carton and Po		
☐ Starting	Inventory Balance: + + +	=
☐ Total Use	d in Production:	
☐ Pallet Ma	rkers:	
	abels:+++++=	
☐ Compacto	or Form Waste	Percentage =
☐ Calculated	1 Ending Inventory Balance:	
Actual Ending In	ventory: Percent Accounted for	:
Operator Signature: Da		ate:
Supervisor Sign	nature: D	Oate:
Quality Signature:		Date:



Product Name Giles
Product Code 4 lb - 4 bk

Datafile Name giles - 41b-4bk option b (9/6/2017)

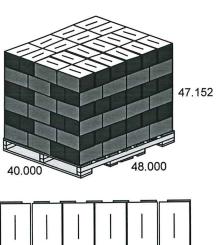
Load Ref. 2 I

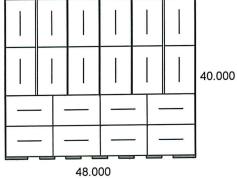
 Cube Used
 87.7 %
 20
 Box / Layer

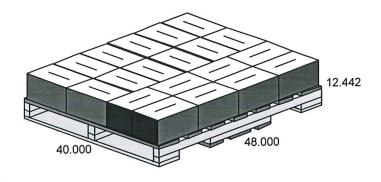
 Area Used
 93.7 %
 6
 Layer / Load

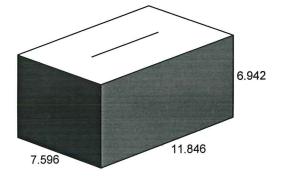
 Pallet type
 48x40
 120
 Box / Load

Volume Gross Height Net Width Length 0.30 cuft 1.000 1.000 lb 7.250 6.250 in (ID) 11.500 Box 0.36 cuft 1.000 1.000 lb 6.942 in (OD) 11.846 7.596 Box 41.652 in 120.000 120.000 lb 44.41 cuft 38.884 47.384 Product 52.39 cuft 47.152 in 120.000 170.000 lb 40.000 48.000 Load









CREATED BY: Christopher A. Rogers
DATE: September 6, 2017