

## GILES CHEMICAL ~ PREMIER MAGNESIA

**Company Procedure** 

Title: Dr Teal 7.2lb 2 pack Number: R17-CO-100-191

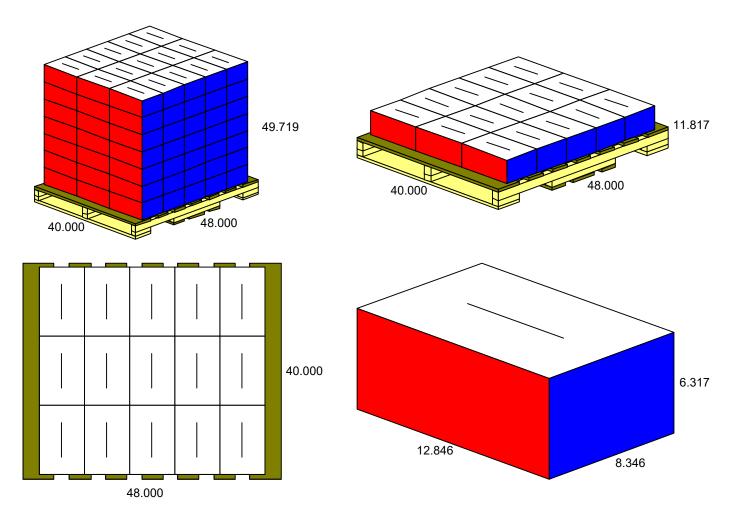
Owner: Monte Plott Revision: 03
Effective Date: 02/27/17 Page: 1 of 1



	Date: Operator:
Product: Dr. Teal 7.2# 2 pack	Line:
Check each block below as the line is prepared for the run. Lead of authorized signature. By signing; you are taking full responsibility Supervisor at the end of the shift or end of the product run.	
Line Clearance:  □ Pouches or Cartons Removed □ Corrugated Materials Rem □ Pack and Stack Area Cleared □ All Paperwork Turned In  Pouch Specifications: □ Pouch is Blue, , white and red. Pouch has a clear windo □ CPU#: 8 11068 01431 7 □ Dimensions of pouch: 13"H x 10"W x 3 7/8" Bottom Gr  Case Specification: □ Case is brown corrugated with black print □ Case has Black print: Dr Teal's Encom Salt and has bare	ow and a yellow stripe.
<ul> <li>□ Case has Black print: Dr Teal's Epsom Salt and has bard</li> <li>□ Case dimensions: 12.50"L x 8.00"W x 5.625"D</li> </ul>	code 1 08 11068 015557 along with 04555-2PK.
Packing Specification:	
2 ct. pouches / case, packed horizontally into case; 210 p	ouches per full pallet
Quantity of Pallets:	
□ Date Code on Pouch:	
Date Code on Box:	
Pallet Configuration:	
☐ 15 cases per layer, column stacked 7 high = 105 cases p	per pallet
Carton 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 Signature:	Date:
Supervisor Signature:	
Quality Signature:	Date:
<b>Scale Information Breakdown:</b>	
Reject:	
Over:	
Over:	
Average:	
Std. Dev.:	
Max:	
Min:	



Product Name		Giles Che	PA					
Product Code		7.2 Lb 2						
Datafile Name		giles - '						
Load Ref.		8 C						
Cube Used		83.2 % 15				Case / Layer		
Area Used		83.8 %	3 % 7			Layer / Load		
Pallet type		48X40	3X40 105				Case / Load	
	Length	Width	Height		Net	Gross		Volume
Case (ID)	12.500	8.000	5.625	in	1.000	1.000	1 h	0.33 cuft
case (ID)							-	
Case (OD)	12.846	8.346	6.317	in	1.000	1.000	lb	0.39 cuft
Product	41.730	38.538	44.219	in	105.000	105.000	lb	41.15 cuft
Load	48.000	40.000	49.719	in	105.000	155.000	lb	55.24 cuft



Created by: Christopher A. Rogers
Date: December 8, 2016