Special Customer Requirement

(Production and Shipping requirements)

#206

Customer(s):

USP Grade Customers

C10U50S means all salt is screened to assure all crystals are smaller than 20 mesh and larger than 60 mesh NO "OVERS" AND NO "FINES"

Usually for customers needing specific bulk density and / or sensitive to dust

Duadwa	Contrapac / 2 675 Great South V Atlanta, GA Product Must be ' 01/01/0	Vest Parky 30336 Tested beg 9!	•	ustomer S Are l	rale Feeds Supplied Placards Needed esting is Needed			
Product	t: <u>C10U50S</u>	•						
	Tech Grade		⊠ - USP G	rade	🗌 - Liqui	d		
	Screened 20/6	0	Screen (screen	ed 60 out dust	Other			
Use one small zip lock bag per sample. Use time clock on bag before taking samples. One sample from screened salt chute on pallet 1, 6, 12 and 18								
Product	ion / Packaging	;:						
	Type of Film -		Giles US	SP 50-lb I	Film	Weight per Bag	50-lbs	
-	Number of Bags per pallet 49 Pallet Configuration					7 per laye	r X 7 layers	
,	Type of Sacks -					Weight per Bag		
	Liners Require	Bottom Tie Grommets						
	⊠ - Placards Requ	•	2 Placards per pallet	-	"SCREENED MIDDELS	O'' AND	CUSTOMER SUPPLIED PLACARD	
	Stickers Requi	•						
China - Other Requirements - Run this product just like an Arch load. Take samples for lab to test.							or lab to test.	
Shipping:								
	 General - Load according to Giles loading chart and quantity on Bill of Lading Air Bags Double Wrap Corner Boards 							
 ☐ - All Bags ☐ - Double Wiap ☐ - Cornel Boards ☐ - Must have Quality Approval before loading ☐ - Must have Management Approval before loading 								
Letter of correct load will be indicated on the Pick slip by Quality Department Must load Quality designated load and must load correct amount. MSDS sheet must accompany Contrapac/Bio Labs loads.								
Revision History:								
	Date			Change				
	05/10/06 Replaced SCR - 25, 26, 27, 29, 31, 32, 33, 34, 38, 39, 49 & 55							

Added one placard customer requirement

Added testing and MSDS sheets to Contrapac / Bio Labs shipments

04/17/07

12/0508