PROPÍGA		EP-006		
	<u>"SPECIFICAT</u>	IONS SHEET"		
Prepared by: Quality Inspector			Issue No.: 2	
Reviewed and approved by: Production Manager			<b>Page:</b> 1 de 1	
Replaces: Non		Issue Date: November, 2016		
GENERAL				
Product:	Pepper Mash 15%			
Formulation:	85 % Pepper			
	15% Salt			
Ingrediets:	Hot pepper and Salt	lot pepper and Salt		
Description:	Red hot pepper pods without stem, leaves. Clean and processed in a steel			
	stainless hammer mill			
<b>NOTE:</b> No water added or removed from the paste.				
APPLICATIONS				
For food and he	ot sauces industries uses			
PHYSICAL AND CHEMICALS CHARACTERISTICS:				
	VARIABLES	RANGES	Mar	
	Moisture (%)	Min 75%	Max 77%	
	Brix	23.0	25.0	
	Total Solids (%)	23%	25%	
	Peppers solids on dry basis (%)	8.0	10.0	
	Salt (%)	14.0	16.0	
	pH	3.5	4.2	
	Consistency (cm/15s)	6.0	10.0	
	Color	Red		
Smell: Strong pungency				
	MICROBIOLOGICAL	CHARACTERISTICS		
	VARIABLES	RANGES		
Total Count Plate:			1*10E+06 C.F.U/g Max	
Mold and yeast:			1*10E+04 C.F.U/g Max	
	Total coliforms:	C C	MPN 3/g	
	E. Coli:	MPN 3/g		
Salmonella: Negative   NOTE: It is normal to have a layer of yeast and moulds growing on top of mash because fermentation does not stop				
NOTE: It is not		-	ation does not stop	
SHELF LIFE   Two years from production date				
RECOMMENDED STORAGE CONDITIONS				
Under cover in a dried place, below 20°C (68°F). Protected against harmful fauna				
PACKING INFORMATION				
1. Flexibags (23480 Kg in a 20 feet container)				
2. Wood crates with a superbag and two plastic bags. (1000 kg each, 20 per 40 feet container)				