PSOS ecológicos Perú	DATA SHEET	Code:	FT-002
		Reviewed:	Andy Quintana
	ORGANIC TURMERIC	Approved:	Victoriano Chavez
	ONGAINIC TONIMERIC	Version:	1.1
	13.6 KG (30 Lb) and 8.2 kg MESH SACK WITH BOX	Date:	5/04/2021

13.6 KG (30 Lb) and 8.2 kg MESH SACK WITH BOX							
Product name Turmeric							
Scientific name	Curcuma longa						
Certifications	Organic: EU, NOP, RTPO, Global GAP Ver 5.2 y Fair Trade						
Presentation	Mesh bag with box of 30 Lb. (13.6 kg, 14.2 kg. Packed) and 8.2 kg packed						
Process type	Manual (not mechanized)						
General description	Appearance: Fresh Smell: Intense curcumin. Flavor: Bitter and slightly spicy. Consistency: Firm, compact fruit. **Dry product						
	Caliber (Gr/uu)	Category	Weight x piece (gr.)	Max Limit (%)			
Pack (Net)/Count	15-30	Small	15-30	60%	1		
, ,,	30-50	Medium	30-50	40%			
	TOTALS 100%						
	Symptoms	Severity	Max. Limit(%)	Detection level per piece			
	Rotten tips	Higher	1%	Presence			
	Mold	Higher	2%	Superficial presence			
Quality Parameters	Dehydrated	Moderate	2%	Risoma with 0.5 cm in length			
Quality Parameters	Bare	Moderate	3%	1.9 cm from the piece			
	Mechanical damage	Moderate	5%	1.9 cm from the piece			
	Greening	Mild	1%	1.9 cm from the piece	10		
	Bad cut	Mild	2%	Presence			
	Roots impurities	Mild	1%	Presence	4		
Tolerance max. x box of 13.6 Kg (30 Lb) and 8.2 Kg	10%						
Product Labeling	Label x piece: Optional, according to customer's requirement.						
Labeling by Box	1) Sticker x box, with the following data: -Name of Exporter -Product name -Orign						
- ,	-GGN code 2)PLU code sticker: Optional, according to customer's requirement. 3) Certification sticker.						
Tagged by Parihuela	Label per pallet, with	correlative nur	mbering.		4		
	Transporte N ° of Boxes x Pallet	Aéreo 40		Maritimo 72]		
	N ° of Boxes x Level	8		8	1		
	N ° of Levels	5		9	1		
Palletizing	Height Max.	1.60 m		2.20 m][
raneuzing	N ° Corners	6		6][
	N° hoops	6		6	1		
	Sizes of pallets	1.00 x 1.20 m		1.00 x 1.20 m]		
	**Pallets certify by Senasa.						















