

SUNKEA

3

Day

Date of last modification:

PRODUCT:

Product name

8oz PLA Single Wall Paper C

1,0 Purpose

Define the quality specifications of the products for food packaging, with

2,0 DESCRIPTION AND PRODUCT APPEARANCE

CHARACTERISTIC	DESCRIPTI
<i>Material</i>	300gsm White Paper+30gsm PLA
<i>Dimensiones</i>	Top diameter
	Bottom diameter
	Height
<i>Volume</i>	Volume for 8oz
<i>Weight</i>	Weight for 8oz
<i>Test</i>	Leak Liquids (spe
<i>Appearance</i>	Material without star

3,0 PACKAGING

CONDITIONS OF PACKAGING	
Material:	Plastic bag without printing
Quantity:	Packaging unit

CONDITIONS OF PACKAGING	
Item Material:	
Packing form	
Quantity per carton	

Carton Dimension	
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4,0 FOOD SAFETY

4.1 Biological, chemical and physical characteristics relevant to food safety:	PHYSICAL: FREE OF ELEM
	CHEMICALS: FREE FROM PROCESS (SOLVENTS, LU
	BIOLOGICAL: FREE OF PC
4.2 Certifications	SGS, FDA, ISO22000

5,0

STORAGE CONDITIONS:

Avo

OBSERVATIONS

The information presented above corresponds to typi
 These values

PRODUCT DATASHEET

Date of elaboration		Revision N°	Page:
07	24	0	1
Month	Year		

Cup	Photo	 

Carton erecting technology packaging.

ON	ESTÁNDAR			Unit
	Nominal value	±	Tolerance	
	80	±	1	mm
	55	±	1	mm
	90	±	1	mm
	240	±	20	ml
	8,10	±	3,00	g
Specify exposure times)	PASS		24HOURS	

Free odors free of physical damage, stains etc. that affect the appearance.

DESCRIPTION

DESCRIPTION
<i>polystyrene</i>
<i>50pcs/Bag; 20bags/Carton</i>
<i>1000pcs</i>

41x32.5x42.5cm

CONTAMINANTS AND STRANGE MATERIALS

CONTAMINATION BY CHEMICAL SOURCES THAT ARE INCLUDED AS PART OF THE
BRICANTS, CLEANING INPUTS)

POLLUTION BY MICROORGANISMS (HANDLING STAFF, ENVIRONMENTS, SURFACES)

avoid high temperature and sun exposure, store in a cool and dry place.

Actual values of the white single wall paper cup according to the production conditions.
Values can be modified with prior communication.