WHITE SUGAR TYPE A

AIPSA

BRAND: CANEWORLD

DATE:	10.10.2020
LOT:	015-1517
PRODUCT OF:	SOUTH AMERICA
NET WEIGHT	50LB/22.68KG
PRODUCTION DATE:	10.09.2020
EXPIRATION DATE:	10.09.2022

IDENTIFICATION: Sugar produced with these specifications is identified under the following numbering from 00 to 500; from 3500 to 3501; from 5001 to 13900.

ESPECIFICACIONES ORGANOLEPTICAS/ ORGANOLEPTIC SPECIFICATIONS	METODO/ METHOD	ESPECIFICACION O TOLERANCIA/ CLIENT'S REQUIREMENTS		RESULTADOS/ RESULTS	
APARIENCIA/ appearance	Cristales blacos / White Crystals		Cristales blacos / White Crystals		IPLE/ OK
COLOR/ Odor	Evaluación Sensorial/ Sensory	Libre de olores extraños Característico y libre de sabores extraños			IPLE/ OK
SABOR/ Flavor	test				IPLE/ OK
ESPECIFICACIONES FISICOQUIMICAS/ PHYSICAL-CHEMICAL SPECIFICATIONS	METODO/ METHOD	ESPECIFICACION O TOLERANCIA/ CLIENT'S REQUIREMENTS	CLIENT'S RESULTADOS/ RESULTS		
				Mínimo	Máximo
COLOR/ COLOR IN ICUMSA AT 420 nm WAVE LENGTH (UI)	ICUMSA-GS 1/3-7	Máximo/ľ 45		14	45
TURBIEDAD / TURBIDITY IN ICUMSA UNITS AT 420 nm WAVE LENGTH (UI)	ICUMSA-GS 2/3-18	Máximo/Maximum 30 UI		4	22
POL/ POLARIZATION(°Z) AT 20°C	NTC 586	Minimo/ I 99,8		99.81	99.92
HUMEDAD/ HUMIDITY PERCENTAGE(%)	NTC 572 METODO B	Máximo/Maximum 0,05 %		0.020	0.040
CENIZAS CONDUCTOMETRICAS/ CONDUCTIMETRIC ASHES PERCENTAGE (%)	NTC 570 METODO 2	Máximo/Maximum 0,04 %		0.006	0.011
AZUCARES REDUCTORES/ INVERT SUGAR (%)	ICUMSA GS 2/3/9-5	Máximo/Maximum 0,05 %		0.002	0.023
TAMAÑO DE GRANO/ SCREEN No. 20 RETENTION PERCENTAGE (% DE RETENCION MALLA 20)	ICUMSA- GS 2/37	N.E.		1.06	13.71
ESPECIFICACIONES MICROBIOLÓGICAS/ MICROBIOLOGICAL SPECIFICATIONS	METODO/ METHOD (Filtración por membrana/ membrane) ESPECIFICACION O TOLERANCIA/ CLI			RESULTADOS/ RESULTS	
IMORODIOZOGIONE OF EGIL TONTO	filtration)			Mínimo	Máximo
RECUENTO DE BACTERIAS MESÓFILAS/ RECOUNT OF AEROBIC MESOPHILIC BACTERIA (UFC/10g)	NTC 3906	<300 (UFC/10g)		1	10
RECUENTO DE COLIFORMES TOTALES/ COLIFORM TOTAL PLATE COUNT (UFC/10g)**	NTC 3905	<80 (UFC/10g)		•	0
RECUENTO DE COLIFORMES FECALES/E. Coli (UFC/10g)	NTC 4306	0 UFC/g			0
RECUENTO DE MOHOS/ TOTAL PLATE COUNT FOR MOULDS (UFC/10g)	NTC 2007	<100 (UFC/10g) <100 (UFC/10g)		1	3
RECUENTO DE LEVADURAS/ TOTAL PLATE COUNT FOR YEASTS (UFC/10g)	NTC 3907			4	9
METALES PESADOS/ HEAVY METALS	METODO/ METHOD	ESPECIFICACION O TOLERANCIA/ CLIENT'S REQUIREMENTS		RESULTADOS/ RESULTS	
HIERRO (EXPRESADO COMO Fe en mg/kg)*	ICUMSA- GS2/3/7/8-31 Colorimetría			0.078 mg/kg	
ARSÉNICO / ARSENIC (As) (EXPRESADO COMO As e	Absorcion Atomica	Máximo/Maximum 1,0 mg/kg		<0,010	
COBRE/ COPPER (Cu) (EXPRESADO COMO Cu en r	ICUMSA- GS 2/3-29 Absorcion Atómica	1,0 mg/kg		0.115	
PLOMO/ LEAD (Pb) (EXPRESADO COMO Pb en mg/	ICUMSA- GS 2/3-24 Absorcion Atómica	Máximo/Maximum 1,0 mg/kg		<	0,010

NOTES: Analysis results are average values of the analysis done to the production comprised in the specified numbering. The quality of this product depends on adecuate storage conditions.

AVENIDA FERROCARRIL 212 DISTRITO DE PARAMONGA, BARRANCA, LIMA, PERU AGROINDUSTRIAL PARAMONGA S.A.A. FSSC22000



CANEWORLD SUGAR		
Date:	10/15/2020	
Date of Manufacture:	10/09/2020	
Best By:	10/09/2023	
Product:	WHITE SUGAR 50LB	
Lot #:	077-1578	

ANALYSIS	RESULTS
COLOR / ICUMSA	45
MOISTURE	0.024%
SCREEN 20	0.1%
PASS 100	4.8%

NOTES:

♣ Fine Granulated White Sugar
♣ No Flavors or Odors Added

* This Product is GMO Free

Juan Pablo Gomez **Quality Control**





CANEWORLD SUGAR		
Date: 10/10/2020		
Date of Manufacture:	10/09/2020	
Best By:	10/09/2022	
Product:	WHITE SUGAR 50LB	
Lot #:	057-1560	

ANALYSIS	RESULTS
COLOR / ICUMSA	45
MOISTURE	0.024%
SCREEN 20	0.1%
PASS 100	4.8%

NOTES:

Fine Granulated White Sugar

No Flavors or Odors Added

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In This Product is GMO Free

Juan Pablo Gomez Quality Control





CANEWORLD SUGAR		
Date:	10/10/2020	
Date of Manufacture:	10/09/2020	
Best By:	10/09/2022	
Product:	WHITE SUGAR 50LB	
Lot #:	048-1552	

ANALYSIS	RESULTS
COLOR / ICUMSA	45
MOISTURE	0.024%
SCREEN 20	0.1%
PASS 100	4.8%

NOTES:

Fine Granulated White Sugar

* No Flavors or Odors Added

[↑] This Product is GMO Free

Juan Pablo Gomez Quality Control

