



UL VERIFICATION SERVICES INC.

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Evaluation of Test Results

Lab Report No: ARHL0969002

Issue Date: January 05, 2023



Item Description: Jute Bags - Printed

Rating: **Pass**

CLIENT: Agave SA de CV

COUNTRY OF ORIGIN: El Salvador

SOURCING OFFICE: Not Applicable

SUPPLIER NAME: Agave SA de CV

STYLE NUMBER: Not Applicable

REASON FOR TESTING: Evaluation of the sample to the requirements as requested by the client

*** Please see the following pages for additional item information ***

FACTORY NAME: Not Applicable

FACTORY NUMBER: Not Applicable

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Decision Rule: the declaration of conformity is given not taking into account the measurement uncertainty.

Level of risk associated with the Decision Rule: The results issue by UL Solutions does not take in consideration the measurement uncertainty, but when the value is close to the limit, the test, if repeated by another laboratory,

ADDITIONAL SAMPLE INFORMATION

SIZE(S)	COLOR(S)
Not Applicable	Printed
PO NUMBER(S)	
Not Applicable	
UPC CODE(S)	
Not Applicable	
ITEM NUMBER(S)	
Not Applicable	
APPLICATION ID	
5923192	

UL VERIFICATION SERVICES INC.



Andrea Bertschy
LABORATORY MANAGER

UL VERIFICATION SERVICES INC.



Daniel Sabou
SENIOR LABORATORY MANAGER

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RATING	COMMENTS
<p>LEAD CONTENT OF SOLDER AND FLUX FDA Food Code 2009: Chapter 4 Solder demonstrates a lead content not exceeding 0.2% (2000 ppm) by weight</p>	<p>---</p> <p>N/A - No metal components in direct contact with food</p>
<p>OTHER MATERIALS 21 CFR 170-189 <i>Note: This requirement applies to materials that contact food that do not meet any of the previous 17 requirements. Examples of other materials: shell, bone, stone, granite, etc. For lubricants that come in contact with food only accept documentation</i> Product intended to be used in contact with food shall conform to the applicable requirements of the Food, Drug, and Cosmetic Act (FD&CA), specifically 21 CFR 170-189. The vendor must have documentation that all raw materials used in the finished article are FDA approved, have prior sanction or are GRAS approved. The finished article must meet the requirements of the appropriate section. (In lieu of testing, a passing test report may be submitted if dated within one year or a BOM and letter of guarantee)</p>	<p>Pass</p> <p>Dated: 1/4/23</p>
<p>LEACHABLE CADMIUM AND LEAD (Note: Only applicable to products that hold liquid) Ceramic Cups and Mugs <u>Lip and Rim</u> (applies only to the decorations in the top 20 mm) Industry / SGCD ASTM C927 as adopted by FDA Lead must not exceed 4.0 ppm (any one of 6 units)</p>	<p>---</p> <p>N/A - Not a ceramic cup or mug</p>
<p>California Proposition 65 Requirement Product meets one of the Proposition 65 lead requirements below: Lead does not exceed 0.5 ppm extractable limit (Prop 65 Requirements) NOTE: If the product bears an appropriate Proposition 65 warning label, it shall not be tested for this requirement.</p> <p style="text-align: right;">--- Y/N</p>	<p>---</p> <p>N/A - Testing not requested</p>
<p>OR Lead does not exceed 200 ppm total by weight in decorating material (Prop 65 Requirements) NOTE: If the product bears an appropriate Proposition 65 warning label, it shall not be tested for this requirement.</p> <p style="text-align: right;">--- Y/N</p>	<p>N/A - Testing not requested</p>
<p>Cadmium must not exceed 0.4 ppm (SGCD ASTM C927) (any one of 6 units)</p>	<p>---</p> <p>N/A - Testing not requested</p>

	RATING	COMMENTS
<p>BPA CONTENT OF COMPONENTS - ALL PRODUCTS - Applies to Reusable Food and Beverage Storage Containers (A container with a lid, cover, cap, or nipple that is manufactured or intended for storing, carrying or transporting food or beverages)(Not required for Cookware / Bakeware)(Canning jar lids are not to be tested)</p> <p>Based on Several State Laws</p> <p><i>Note: Test only those components that are likely to touch food during normal use. This includes, lids, covers, corks, stoppers, caps, etc. This includes gaskets, seals, etc.</i></p> <p><i>Note: Test only surface coatings that are likely to touch food during normal use.</i></p> <p><i>Note: Test both dry and/or wet food containers and components.</i></p> <p><i>Note: Glass, ceramic, metal and wood are exempt from testing.</i></p> <p><u>Silicone, Polypropylene, Polyethylene, or Thermal Plastic Elastomer</u></p> <p>Total BPA does not exceed 2 ppm by weight</p> <p><u>All Other Materials</u></p> <p>Total BPA does not exceed 2ppm by weight</p> <p>LABEL CLAIMS</p> <p>Label claims are verified</p> <p>---</p> <p>---</p> <p>---</p>	<p>---</p> <p>---</p> <p>---</p> <p>---</p>	<p>N/A - Not a reusable food and beverage storage container</p> <p>N/A - Not a reusable food and beverage storage container</p> <p>N/A- No labeled claims</p> <p>N/A- No labeled claims</p> <p>N/A- No labeled claims</p> <p>N/A- No labeled claims</p>

III. CONCLUSIONS

OVERALL RATING **PASS**

COMMENTS:

Latest Change: Changed TRA report to 5 years.
02/07/20

This technical worksheet represents testing methods and procedures generally used for testing and evaluating the above specified item. Depending upon the nature of the product, certain tests specified herein may not be applied and / or additional testing procedures may be utilized. This technical worksheet is not intended to be used as a manufacturing or design specification and is subject to revision as further experience and investigation may show necessary.

TECHNICAL DATA SHEET

Date: 06/03/16

SACO YUTE 500 GRS

Page 1 to 1
Versión 4

1. DESCRIPCIÓN DEL PRODUCTO

Saco/ Costal elaborado de fibra 100% natural de Yute. Tratado con aceites vegetales.

2. APLICACIONES Y USOS

Se recomienda como empaque para productos grado alimenticio tales como: Semillas, granos básicos y vegetales entre otros. Sin embargo, puede utilizarse para cualquier otro.

3. ESPECIFICACIONES TECNICAS

Detalle	AGAVE
Material	Yute/ Kenaf
Peso (grs)	500 (+/- 3% tolerancia)
Capacidad (kg)	69
Medida (pulg)	28 x 40
Tejido (hilos/pulg2)	9.75 x 8
Tipo de Hilo (lbs)	11
Costura	"L" (1 laterales y base)
Color	Café
Olor	Neutro
Marcas/impresión	Sin marca/ Marcado
Certificados	SGS grado alimenticio

4. PRIMEROS AUXILIOS

INHALACIÓN:	Buscar un lugar con amplia ventilación en caso de inhalar partículas de fibra.
CONTACTO CON OJOS:	Lavar con abundante agua por 15 minutos, si la irritación persiste acudir a un médico especialista.
CONTACTO CON LA PIEL:	Lavar con agua y jabón. Si la irritación persiste acudir a un médico especialista.
INGESTIÓN:	No inducir al vómito y consultar si es necesario con un médico.

5. PRESENTACIÓN



Nota: Imagen de referencia.

