

6 cavidades Jumbo bandeja cuadrada de hielo, 2 Pack Ice Cube bandejas Silicona Esfera Ice Moldes Ice Ball Maker Bandeja para Whisky

Características del producto

1. Limpieza fácil, lavado de la limpieza en agua caliente soapyed. WiFi seguía cortando caja fuerte.
2. Reutilizable y ecológico
3. Hecho del silicón 100% del grado alimenticio, no tóxico, inodoro
4. Con la aprobación de la FDA y LFGB
5. Congelador-Microondas

Descripción del producto:

Nombre del artículo	6 cavidades Jumbo bandeja cuadrada de hielo, 2 Pack Ice Cube bandejas Silicona Esfera Ice Moldes Ice Ball Maker Bandeja para Whisky
Material	Caucho de silicona del grado del alimento 100%, sin BPA
País de origen	China continental
tamaño	130 * 180 * 51 mm
Peso	60g / pc
Temperatura	40 a +230 centígrados
MOQ	100 piezas
logo	Serigrafía en relieve
Plazo de pago	T / t; PayPal; Western Union
Uso	Guantes de silicona para hornear, barbacoa, parrilla

6 cubetas de cubitos de hielo de cavidad

Tamaño:165 * 115 * 51m m, peso: 141 g / pc

Molde de 6 bolas de hielo de cavidad

Tamaño:130 * 180 * 51mm, N.W: 198 g / pc

Imágenes del Producto







0.39 in









Servicio de Producción

1. El servicio de OEM / ODM tiene gusto del código de barras de UPC, de la etiqueta de Fnsku, y de Logoprint (Silkprint, emboss) en producto.
2. Las existencias ricas, períodos de producción cortos (generalmente 1-7 días, dependen de la cantidad del producto) y entrega rápida (2-9 días). El precio competitivo, nosotros era manufacturer tiene nuestra propia fábrica.
3. Modifique el color para requisitos particulares (podría hacer cualquier color de Pantone, MOQ 500pcs), paquete como la etiqueta privada, caja de color, instrucción del producto, un parte movable, manga de papel, tarjeta del jefe.
4. Pequeño MOQ, 100pcs como su orden inicial para probar comercialización.
5. La experiencia rica del envío al cumplimiento Amazon de FBA, además, podríamos hacer el impuesto y el deber pre-pagados e imprimir la etiqueta del cartón del outside.

Certificado

La FDA, LFGB, Rois y así sucesivamente

Test Report

No. CANEC1703424301

Date: 20 Mar 2017

Page 1 of 3

GUANGZHOU RUI-HE SILICONE SCIENTIFIC TECHNOLOGY CO.,LTD.
168,FENGSHEN ROAD, XIUQUAN STREET,HUADU DISTRICT, GUANGZHOU CITY, GUANGDONG
PROVINCE
CHINA

The following sample(s) was/were submitted and identified on behalf of the clients as : Silicone Rubber

SGS Job No. : CP17-010040 - GZ
Model No. : 5011
Client Ref. Info. : SEE REMARK
Date of Sample Received : 08 Mar 2017
Testing Period : 08 Mar 2017 - 14 Mar 2017
Test Requested : Selected test(s) as requested by client.
Test Method : Please refer to next page(s).
Test Results : Please refer to next page(s).

Result Summary :

Test Requested	Conclusion
FDA 21 CFR 177.2600-Total extractive residues	PASS

Conclusion : The tested parameters comply with the requirement stated in Food and Drug Administration Regulations.

Signed for and on behalf of
SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch



Alpher Qiu
Approved Signatory



SGS-CSTC Standards Technical Services Co., Ltd.
Guangzhou Branch, Guangzhou, China

Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <http://www.sgs.com/en/term-and-conditions.aspx> and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com/en/term-and-conditions.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained herein reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not constitute parties to a transaction from incurring all their right and obligations under the transaction documents. This document cannot be reproduced, stored in a retrieval system, or transmitted in any form or by any means, electronic, mechanical, photocopying, recording, or by any information storage and retrieval system, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested.

Attention: To check the authenticity of testing inspection report & certificate, please contact us at telephone: (86-755) 83071443, or email: GM.Discovery@sgs.com

88 Huxi Road, Xixiang, Puhua, Guangzhou, China 510663 | (86-20) 82155555 | (86-20) 82075113 | www.sgs.com or
中国·广州·经济技术开发区科学城科韵路158号 邮编: 510663 | (86-20) 82155555 | (86-20) 82075113 | sgs.china@sgs.com

Member of the SGS Group (SGS SA)



Test Report

No. CANHG1210924101

Date: 20 Aug 2012

Page 1 of 6

SHENZHEN BENHAIDA RUBBER&PLASTIC PRODUCTS CO., LIMITED

RM.307, JINDU BUILDING, BANXUEGANG BLVD, BANTIAN, LONGGANG DISTRICT, SHENZHEN 518129, CHINA

The following sample(s) was/were submitted and identified on behalf of the clients as : silicone stamp

SGS Job No. : GZHG1208023658CW - GZ
Tested Sample Info. : Style/ Item No.: BHD-Y141.1
Client Ref. Info. : Style/ Item No.: BHD-Y141.2
Date of Sample Received : 13 Aug 2012
Testing Period : 13 Aug 2012 - 20 Aug 2012
Test Requested : Selected test(s) as requested by client.
Test Method : Please refer to next page(s).
Test Results : Please refer to next page(s).

Result Summary :

Test Requested	Conclusion
German Food, Articles of Daily Use and Feed Code of September 1, 2005 (LFGB), Section 30 with amendments and BfR recommendation –Extractable components	PASS
German Food, Articles of Daily Use and Feed Code of September 1, 2005 (LFGB), Section 30 with amendments–Peroxide value	PASS
German Food, Articles of Daily Use and Feed Code of September 1, 2005 (LFGB) with amendments, Section 31-Sensorial examination odour and taste test	PASS
German Food, Articles of Daily Use and Feed Code of September 1, 2005 (LFGB), Section 30 with amendments, European Commission Regulation (EU) No 10/2011 with amendments and BfR recommendation–Lead and Cadmium	PASS
German Food, Articles of Daily Use and Feed Code of September 1, 2005 (LFGB), Section 30 with amendments and BfR recommendation–Volatile organic matter (VOM)	PASS
German Food, Articles of Daily Use and Feed Code of September 1, 2005 (LFGB), Section 30 with amendments and BfR recommendation–Organotin content	PASS

Conclusion : When tested as specified, the tested parameters comply with the requirements stating under German Food, Articles of Daily Use and Feed Code of September 1, 2005(LFGB) with amendments, Section 30 & 31, and Regulation (EC) No 1935/2004 of the European Parliament and of the Council of 27 October 2004.

This document is issued by the Company subject to its general conditions of service printed hereon, available on request or accessible at http://www.sgs.com/terms_and_conditions.htm and/or electronic format documents, subject to Terms and Conditions for Electronic Documents at www.sgs.com/terms_e-document.htm. Attention is drawn to the limitation of liability, competence and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its production and only within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from observing all the rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Please refer to the latest results shown in this test report refer only to the sample(s) tested.



SGS (Shenzhen) Service Co., Ltd.
Sungang Road, Bantian, Longgang District, Shenzhen, China

19 Kechu Road, Bantian, Longgang District, Shenzhen, China 518129 | (86-20) 82155555 | (86-20) 82075113 | www.cn.sgs.com
中国·广州·经济技术开发区科学城科苑路108号 邮编: 510663 | (86-20) 82155555 | (86-20) 82075113 | sgs.china@sgs.com

Member of the SGS Group (SGS SA)

Embalaje y envasado

Embalaje	(1) Paquete interno: bolso 1pc / opp (2) Paquete exterior: en cartón (3) paquete podría ser personalizar
Puerto de carga	Yantian, Shekou etc.

Método de envío y plazo de entrega	(1) por expreso: DHL, UPS, el ccsme y Fedex, 5-10days (2) por vía marítima o aérea, 30-60 días (3) Usted podría enviar su propio, cuenta de envío, o su propio promotor. También tenemos ayuda para la nave por nuestro propio Forwarder
------------------------------------	--

Información de la empresa

Shenzhen Benhaida Caucho & Plastic Products Co., Ltd con más de 7 años de experiencia en el campo de productos de silicona y plástico. Puede hacer insignias o etiquetas de encargo en el producto, puede hacer UPC / códigos de barras y pegarse en la parte posterior de cada artículo o cada sistema, poner etiquetas de envío encima de los artículos en el cartón, y puede ayudar a pegar la etiqueta del SKU a la esquina fuera del cartón, puede enviar mercancías directamente al almacén de Amazon. tanto por Aire como por Mar, puerta a puerta, pueden ayudar a pagar impuestos y derechos.





Nuestro equipo



Contáctenos

Estamos deseando tener una cooperación a largo plazo, con amigos de todo el mundo! ¡Su satisfacción del 100% será siempre nuestra blanco! ¡Sea tenga cualesquiera requisitos o dudas, siente por favor libre de entrarnos en contacto con!

Vinca Liu

Shenzhen Benhaida goma y productos de plástico Co, Ltd

Correo electrónico: vinca@benhaida.com

Tel: 86-18823672712 ¿Cuál es la aplicación: + 0086-18823672712?

QQ: 1264380522 Skype: Bhdvinca