

Fabricante de bola de gelo de uísque direto da fábrica com funil sem BPA à prova de vazamento com 6 cavidades bandeja de bola de gelo de beisebol de silicone

características do produto

1. Fácil limpeza, lavagem de limpeza em água morna com sabão.
2. Reutilizável e ecológico
3. Feito de silicone 100% de qualidade alimentar, não tóxico, inodoro
4. Com aprovação da FDA e LFGB
5. Congelador-Microondas

Descrição do produto:

Nome do item	Fabricante de bola de gelo de uísque direto da fábrica com funil sem BPA à prova de vazamento com 6 cavidades bandeja de bola de gelo de beisebol de silicone
Material	100% borracha de silicone de qualidade alimentar, sem BPA
País de origem	China (continente
Tamanho	20,6x14,5x6,5cm
Peso	204g/pc
Temperatura	40 a 230 centígrados
Quantidade mínima	100 peças
logotipo	Impressão em tela de seda, em relevo
Termo de pagamento	T/t; PayPal; Western Union
Uso	Perfeito para gelo congelado DIY, pudim, geléia, chocolate e bebidas de uísque

Fotos do produto





Serviço de produção

1. Serviço OEM/ODM como código de barras UPC, etiqueta Fnsku e Logoprint (Silkprint, relevo) no produto.
2. Estoque rico, períodos de produção curtos (geralmente de 1 a 7 dias, dependem da quantidade do produto) e entrega rápida (2 a 9 dias). Preço competitivo, éramos fabricantes e temos nossa própria fábrica.
3. Personalize a cor (pode fazer qualquer cor Pantone, MOQ 500pcs), pacote como marca própria, caixa de cores, instruções do produto, um encarte, capa de papel, cartão de cabeçalho.
4. MOQ pequeno, 100 unidades como seu pedido inicial para testar o marketing.
5. Rica experiência de envio para atendimento FBA Amazon, além disso, poderíamos pagar impostos e taxas pré-pagos e imprimir nossa etiqueta de papelão lateral.

Certificado



Test Report

No. CANEC1703424301

Date: 20 Mar 2017

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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



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Attention: To check the authenticity of testing inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Detectech@sgs.com
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Test Report

No. CANHG1210924101

Date: 20 Aug 2012

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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.

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Shenzhen Branch (China Laboratory)

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Embalagem e embalagem de envio

Embalagem	(1) pacote interno: 1 unidade/saco opp (2) Embalagem externa: em caixa (3) o pacote pode ser personalizado
Porta de carga	Yantian, Shekou etc.
Método de envio e prazo de entrega	(1) por expresso: DHL, UPS, EMS e FedEx, 5-10 dias (2) por via marítima ou aérea, 30-60 dias (3) Você pode enviar sua própria conta de remessa ou seu próprio despachante. Também temos ajuda para envio pelo nosso próprio Forwarder

Informações da Empresa

Shenzhen Benhaida Rubber & Plastic Products Co., Ltd com mais de 7 anos de experiência na área de produtos de silicone e plástico. Pode fazer logotipos ou etiquetas personalizadas no produto, pode fazer UPC/códigos de barras e colar na parte de trás de cada item ou de cada conjunto, para colocar etiquetas de envio em cima dos itens na caixa e pode ajudar a colar a etiqueta SKU no canto fora da caixa, pode enviar mercadorias diretamente para o armazém da Amazon tanto por via aérea quanto por via marítima, porta a porta, pode ajudar pré. - pagou impostos e taxas..





Nosso time



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Se tiver alguma necessidade ou dúvida, não hesite em contactar-nos!