

## Features:

- \* It is perfect to make side-by-side ice cubes, chocolate, jelly;
- \* Ice came out well, there is no difference or crack.
- \* To receive, from below to push each cube with your fingers for the fastest and easiest result, take the tray from the fridge and wait for 5 minutes. In this way, the ice will bounce the same. If you do not expect, your keystrokes while trying to push them to freeze.
- \* The shape is hot and cold that can be used to make ice cream, chocolate, soap and even candles!

## specification:

Item Name	6 cavity silicone ice cube tray / 6 ball silicone ice ball maker
Material	100% Non-toxic Food Quality Silicone
Temperature range	-40 to + 230 centigrade
MOQ	100pcs
use	Perfect for frozen ice-cream, pudding, sweets candies, chocolate drinks and whiskey
dimension	Tray tray tray 165 * 115 * 50 mm; Ice hockey mold 18.5 * 13 * 5 cm
net weight	Ice tray 135 grams; Ice hockey mold 200 grams
Logo and amplifier;	Screen printing, embossing; Normal plastic bags or custom
Features	Non-toxic, tasteless, readable, easy to clean, non-stick, dishwasher
example	available





BPA Free and  
FDA Approved



100% Silicone allows  
for Easy Separation

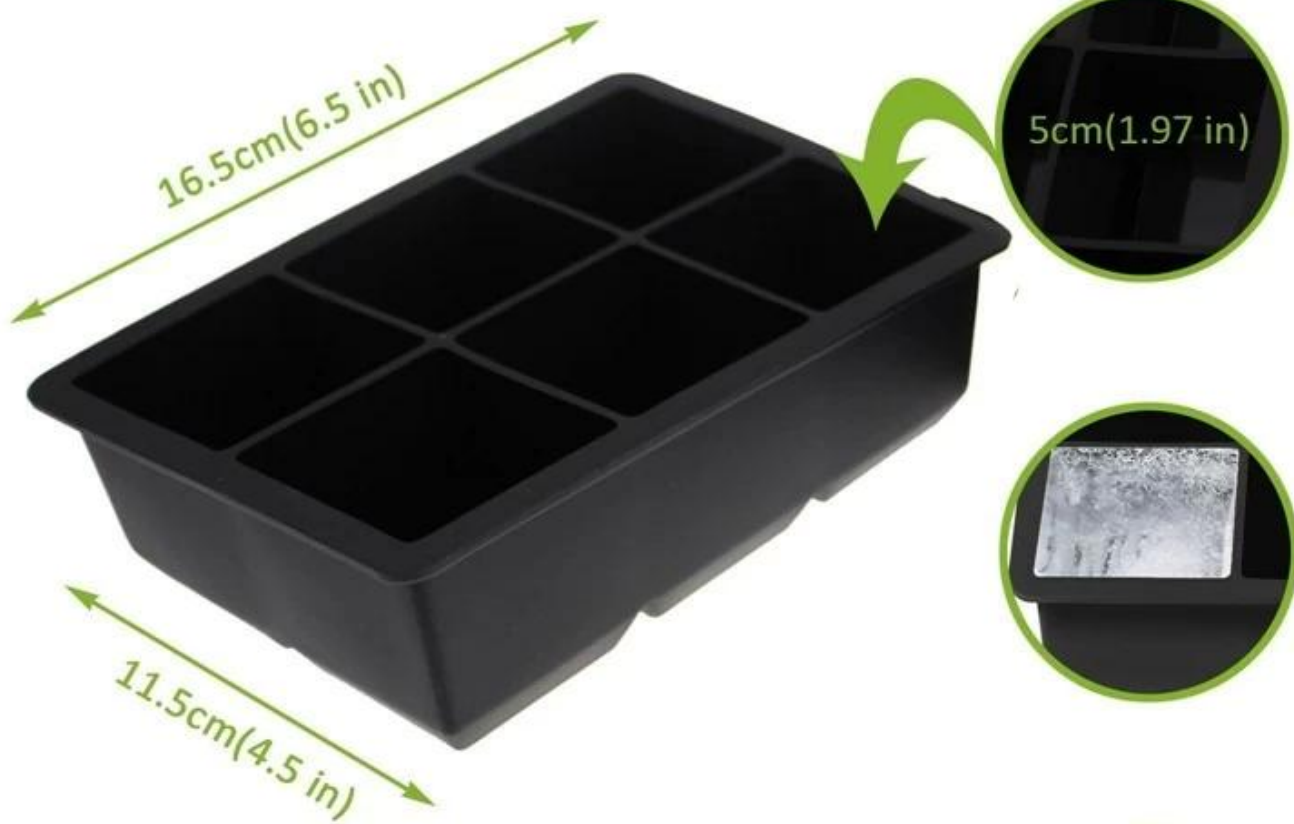


Large surface area  
Allows ice to melt stow



Large 2 In Ice Cubes







**Silicone Ice Cube Similar Tray / Ice Ball Mold**

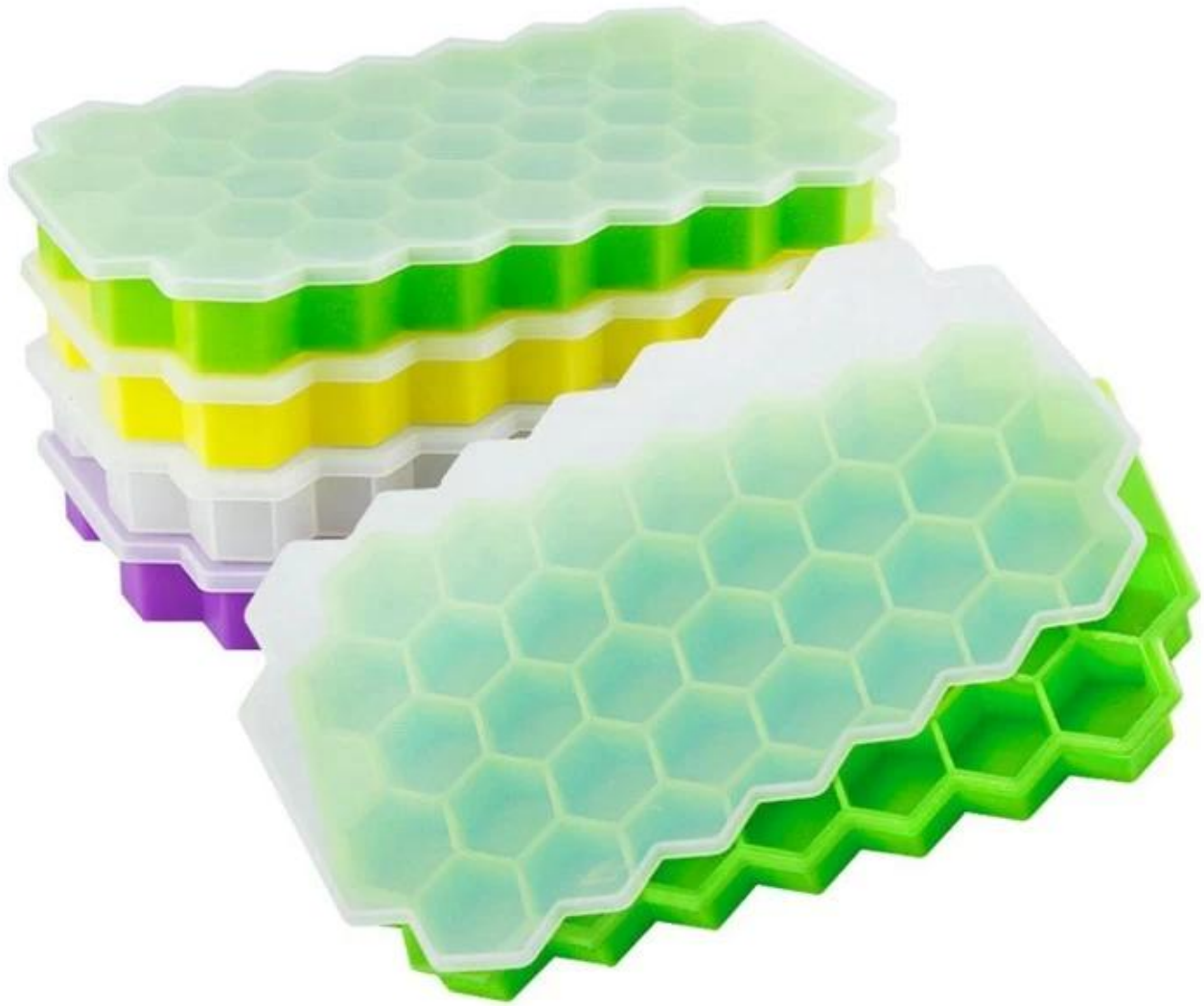












## **certificate**

Approved SGS, FDA, LFGB



## 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



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

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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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Member of the SGS Group (SGS SA)

## Packaging and shipment

example	available
Time Delivery Time	3-7 days
package	(1): a packet to the opponents 2 off: on cardboard (3) can be customized in the packaging



Delivery method	(1) express this. Bay DHL, UPS, FedEx and so on. (2) at sea. You can use your shipping agent. But if you need our help, we can provide you with a reliable shipping company. (3) by plane
Delivery time	Ordered comfirm and 5-20 days after the amplifier; Payment (depending on quantity)



## Company information

Shenzhen Benhaida rubber amplifier; Plastic Products Co., Ltd., with over 7 years of experience in the field of silicone and plastic tableware.

We are a leading manufacturer and professional supplier of Alibaba, specialized in the production of various silicone tools and are certified by the world-leading SGS company, 100% silicone-grade silicone rubber, non-bisphenol A, site verification guarantee.

## **Our advantage:**

- \* We are verified by SGS, the world's leading inspection company, 100% FDA silicone rubber material;
- \* We are classified as & Amp; Alibaba Gold Supplier, accepting the payment of commercial payment
- \* We are the original manufacturer, we have our own factory, forms and amplifiers; The current stock offers competitive prices and amplifiers; high quality;
- \* We accept OEM / OEM brand, custom mark in both product and packaging, custom packaging gift, ribbon, cardboard, product brochures, UPC bar code label, FNSKU label.
- \* We have air and sea on the Amazon Shipping FBA, the rich ship experience, directly to the Amazon warehouse, door to door, can be prerequisites and pricing.

## **Contact**

Welcome to our website, you will find other hot products of silicone  
Shenzhen Benhaida rubber amplifier; Plastic Products Co., Ltd.

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E-mail: Maggie Cheung (AT) benhaida

Skype: maggie4272

**We have verified our prerequisites through the world's leading test center**