

Brosse antibactérienne multifonctionnelle de lavage de silicone d'usine, éponge de plat de silicone
Laveuse de fruits de nettoyage / légume multi-usages



Description du produit:

Cette brosse de nettoyage est faite de caoutchouc de silicone de haute qualité et respectueux de l'environnement avec une sensation douce. C'est sûr, non-toxique, résistant à l'usure et résistant aux rayures. Nous avons choisi le caoutchouc de silicone de catégorie comestible, qualifié avec la norme de FDA et durable. Excellente résistance à haute température et ampère; Performance résistante à l'usure. Le caoutchouc de silicone Premium et Soft apportera une excellente performance à haute température et résistant à l'usure.

Exposition de photos:











Kitchen with Silicone Cleaning Brush



Informations sur la société:

Shenzhen Benhaida Caoutchouc & Plastic Products Co., Ltd avec plus de 7 ans d'expérience dans le domaine des produits en silicone et en plastique. Peut faire des logos personnalisés ou des étiquettes sur le produit, peut faire UPC / Barcodes et coller sur le dos de chaque article ou chaque ensemble, à mettre des étiquettes d'expédition sur le dessus des articles dans le carton, et peut aider à coller l'étiquette SKU dans le coin extérieur de la boîte, peut envoyer des marchandises directement à Amazon warehouse. both par Air et par Mer, porte à porte, peut aider prépayé taxes et droits.

Notre service:

1. Le service d'OEM et d'ODM aiment le logo et l'impression de code barres sont disponibles.
2. Stock riche, période de production courte et livraison rapide.
3. Couleur personnalisée, paquet.

4. Petit MOQ.

Détails de l'échantillon:

1. Sampling selon vos besoins;
2. Cost dépend de votre logo et design;
3. Sampling besoin 1-2 jours ouvrables;
4. Une grande quantité de frais d'échantillons est remboursable en tant que paiement partiel d'ordre important;
5. Production Mass après l'échantillon confirmé, qui ont besoin de 2-3 jours ouvrables comme d'habitude.

Design personnalisé:

1. Pour les produits personnalisés, pls fournissent un fichier AI ou un fichier 3D;
2. Or juste nous donner votre idée, nous pouvons concevoir en tant que votre demande;
3. Tous les produits en silicone personnalisés sont les bienvenus!

Emballage & Livraison:

1. Inner emballage: poly-sac, étiquette privée, insertion de papier, boîte de cadeau, étiquette de code barres d'UPC, étiquette de FNSKU, instruction, etc.
2. emballage externe: K = K ondulé brun dur carton d'exportation
3. Méthode d'expédition: par air express (DHL, UPS ou FedEx), par air ou par mer

Certificat:

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 & certificates, please contact us at telephone: (86-755)83071443, or email: CN.Discuss@sgs.com
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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.

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Member of the SGS Group (SGS SA)

À PROPOS DE NOUS:





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