

Crema di rivestimento mimetica Cracker per schiuma Smartwhip Cracker per panna montata portatile Strumenti per dessert Camo Cracker

Caratteristica:

- 1). I [fornitori cinesi di cracker N2O da 8 g](#) possono essere utilizzati per creme fredde, salse e mousse.
- 2). Capacità: 1 pz 8 g N2O può essere utilizzato contemporaneamente.
- 3). Compatibile con tutte le marche di cartucce di protossido di azoto (N2O) da 8 g tra cui iSi, Whip-It!, Kayser, Mosa, Mr. Whip, Ultra Purewhip, Liss e molti altri. 8 g di gas N2O non incluso.
- 4). [I gelati](#) realizzati con questo strumento rimarranno freschi dopo averli fatti.

Descrizione del prodotto:

Nome di produzione	Cracker alla crema N2O
Stile #	SKCW300 Mimetico
Taglia del prodotto	72 * 25 mm
Materiale	Alluminio
Peso	45 g/pz
Colore	Colori misti













Pacchetto di produttori di cracker a gas esilarante in Cina



Certificato:



ORIGIN

SUBJECT Chemical Test

TEST LOCATION TÜV SÜD China
TÜV SÜD Products Testing (Shanghai) Co., Ltd.
8-3/4, No.1999 Du Hu Road, Minhang District
Shanghai 201108, P.R. China

CLIENT NAME XINXIN Industrial Co., Ltd Co., Ltd

CLIENT ADDRESS Huihe building, Longxiang road 4075, Longgang, Shenzhen, China

TEST PERIOD 14-Apr-2015-20-Apr-2015

TEST REQUEST

1. In accordance with US FDA 21 CFR 177.1500
2. In accordance with US FDA 21 CFR 177.1520
3. In accordance with US FDA 21 CFR 177.1210
4. In accordance with US FDA 21 CFR 175.300
5. In accordance with US FDA CPG Part 7117.05

CONCLUSION PASS

1. The submitted sample with test part(s) 001 was found to comply with the requirement(s) as specified in FDA 21 CFR 177.1500 specifications for Nylon 6 used in articles that contact with food.
2. The submitted sample with test part(s) 002 was found to comply with the requirement(s) as specified in FDA 21 CFR 177.1520 for polyethylene used in articles that contact food except for articles used for packing or holding food during cooking.
3. The submitted sample with test part(s) 003 was found to comply with the FDA Specifications for determining the amount of chloroform-soluble extractives in distilled water for Closures (CLOS).
4. The submitted sample with test part(s) 004 and 005 were found to comply with the FDA specifications for determining the amount of extractives extractives in distilled water from resinous or polymeric coating used as the food-contact surface of articles.
5. The submitted sample with test part(s) 006 was found to comply with the respective requirement(s) for the tested item(s) as specified in FDA Complicit Policy Guide 7117.05 Silver-Plated Hollowware - Lead Contamination.

Prepared By

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(Cynthia Cao)
Customer Service

Authorized By

Spark Shi
(Spark Shi)
Technical Manager

Note: (1) General Terms & Conditions as mentioned overleaf. (2) The results relate only to the items tested. (3) The test report shall not be reproduced except in full without the written approval of the laboratory. (4) Without the agreement of the laboratory, the client is not authorized to use the test results for unapproved purposes. (5) The test result can be used by client for quality control.

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Test Report

No. NGBHG1402905701

Date: 18 Sep 2014

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XINXIN INDUSTRIAL CO., LIMITED

8 Building, NO 93, Tongle Community, Longgang Dist., China

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

SGS Ref No.: 15616567
Date of Sample Received: 05 Sep 2014
Testing Period: 05 Sep 2014 - 12 Sep 2014
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 177.1210-Chloroform-soluble extractives (sample 002)	PASS
FDA 21 CFR 177.1520- Extractable fraction in n-hexane (sample 001)	PASS
FDA 21 CFR 177.1520- Soluble fraction in xylene (sample 001)	PASS
Leachable Lead (sample 003)	PASS
FDA 21 CFR 177.1520-Density at 23°C (sample 001)	PASS
FDA 21 CFR 177.1520- Melting Point (sample 001)	PASS

Signed for and on behalf of
SGS-CSTC Ltd.

Irre Xiao
Irre Xiao
Approved Signatory



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FAQ:

D: Sei un produttore?

A: Siamo Industry & Trade Co., Ltd, abbiamo il team di ricerca e sviluppo, il reparto di produzione e i team di vendita.

La qualità potrebbe essere assicurata mentre il prezzo è competitivo.

D: Quali sono i tuoi termini di pagamento?

A: Termini standard: T / T, West Union, Alibaba Tradesure e Paypal.
Anche L / C a vista è accettabile per grandi quantità.

D: Accetti il marchio del distributore? Qual è il MOQ?

R: Sì, è disponibile il marchio del distributore. Nessun MOQ rigorosamente limitato, quantità inferiore con costi di imballaggio e stampa più elevati.

D: Fate OEM e ODM?

A: Sì, facciamo OEM e ODM per più di 10 anni.

D: Posso ottenere campioni?

R: Certo. Di solito forniamo gratuitamente il campione esistente. Possiamo restituire il costo del campione quando hai ordinato.

D: Qual è il servizio di garanzia che offrite?

A: Offriamo 6 mesi di garanzia per tutti i nostri prodotti.

D: Come garantite la qualità dei vostri prodotti?

A: Controllo di qualità rigoroso con test in 6 fasi dall'acquisto della materia prima al prodotto finito.

D: Quanto tempo è il lead time di produzione?

A: Ci vogliono 7-10 giorni per MOQ. Abbiamo una grande capacità produttiva, in grado di garantire tempi di consegna rapidi anche per grandi quantità.