

# 500ml Stainless Steel Whipped Cream Oil Dispenser Ice Cream Whipper Suppliers

## **Features:**

1. The [Nitrous Oxide Ice Cream Dispenser Manufuturers China](#) is produced with stainless steel material.
2. The bottle with the smooth thread surface prevents to cut the hand.  
- The deformation pressure is **up to 55 bars** due to this concave bottom design and the gorgeous stainless steel body withstands **up to 110 bars pressure**.
3. Easy to use: just half fill with cream, fit the nozzle and gas charger, shake it up and press the trigger.
4. Multiple Nozzles - Create any number of designs to top fruits, cakes, and beverages with homemade fluffy whip. This dispenser includes 6 stainless steel nozzles, granting you an endless amount of options. An exciting collection of interesting recipes is included.

## **Products Description:**

Product Material	Stainless Steel
Color	Stainless Steel
Capacity	500ml, 1000ml
Packing	1pc/color box, 12pc/master carton
Weight	10.5kg
Box dimension	9*9*32cm
Carton Size	38*29*33cm
Logo	Laser or Silk Screen Printing
Box Contains	1pc stainless steel cream dispenser 1pc cartridge holder 1pc cleaning brush 3pcs decoration tips 1pc instruction manual

## **Details Show:**



Stainless Steel  
Nozzels On Tips

Rubber Air-  
tightening Ring

Ergonomic Lever

Rubber Air-  
tightening Seal

N2O Charger Holder

Heavy-duty  
Premium  
Whipping  
Mechanism

Soft Rubber Grip

Premium Bottle





**Production Flow of [Nitrous Oxide Cream Whipper China Supplier](#):**





## Our Certificates:

APPLICANT : XINXIN INDUSTRIAL CO., LIMITED

DATE OF SUBMISSION : July 26, 2014  
 TEST PERIOD : July 26, 2014 to July 26, 2014  
 NO. OF WORKING DAYS : 7

SAMPLE DESCRIPTION : One (1) received sample stated to be Cream Whipper

Overall Conclusion : The sample(s) MEET the respective requirements for the below tested items as stated in German § 30 and 31 LFGB (Food and Feed Code) for materials in contact with foodstuffs.

## SUMMARY OF TEST RESULTS

TEST REQUESTED	PASS	FAIL
Sensory Test (Odour and Taste) for Materials in Contact with Foodstuffs - EC No. 1831/2003 and § 30 and 31 LFGB and BGR Recommendation	✓	
Overall Migration Test for Plastic Materials in Contact with Foodstuffs - Commission Regulation (EC) No. 1825/2003 and its Amendments	✓	
Specific Migration of Heavy Metals for Plastic Materials in Contact with Foodstuffs - Commission Regulation (EC) No. 1825/2003 and its Amendments	✓	
Total Chromium, Hexavalent Chromium and Zirconium Content for Plastic Materials in Contact with Foodstuffs - § 30 and 31 LFGB and BGR Recommendation	✓	
Peroxide Value for Plastic Materials in Contact with Foodstuffs - § 30 and 31 LFGB and BGR Recommendation	✓	
Volatile Organic Matter Content for Plastic Materials in Contact with Foodstuffs - § 30 and 31 LFGB and BGR Recommendation	✓	
Extractable Matter Content for Silicons in Contact with Foodstuffs - § 30 and 31 LFGB and BGR Recommendation	✓	
Extractable Heavy Metals Content for Metal in Contact with Foodstuffs	✓	

## REMARK

If there are questions or concerns on this report, please contact the following person:

General enquiry and invoicing

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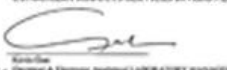
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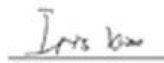
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## Result Summary:

Test Requested	Conclusion
PDA 21 CFR 177.1210-Chloroform-soluble extractives (sample 002)	PASS
PDA 21 CFR 177.1520-Extractable fraction in n-hexane (sample 001)	PASS
PDA 21 CFR 177.1520-Soluble fraction in xylene (sample 001)	PASS
Leachable Lead (sample 003)	PASS
PDA 21 CFR 177.1520-Density at 23°C (sample 001)	PASS
PDA 21 CFR 177.1520-Melting Point (sample 001)	PASS

Signed for and on behalf of  
 SGS-CSTC Ltd.

  
 Iris Xiao  
 Approved Signatory



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Photo of the Submitted Sample



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