

Test Report

Number: GZHH00494509

Applicant: Dong Guan LiBi Fine Chemical. CO., LTD Room 108, Block A, Hexing Building, Houjie Avenue, Houjie Town, Dongguan City

Date: Jun 01, 2023 e.

Sample Description:

() pieces/sets/groups of submitted sample said to be :

Item Name	Pearlescent pigment biends (LBC153)			
	. 60g.			
Date Sample Received	: May 23, 2023			
Testing Period	: May 23, 2023 to Jun 01, 2023			
-	GZHH00494509			
	税約 社号 (1):1927/1727 第二代: 494-445447			
	Rei, "Preste Brand and the set of			
	14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36			

Tests conducted:

As requested by the applicant, refer to attached page(s) for details.

Intertek GM Testing Service Zhuhai Co. Ltd.



Intertek GM Testing Service Zhuhai Co. Ltd. 珠海天祥粤澳质量技术服务有限公司 601, R&D and Testing Building, Guangdong-Macau Medical Science and Technology Industrial Park, No.2682 HuanDao North Road, HengQin New Area,Zhuhai,GD,China,519031

中国珠海市横琴新区环岛北路 2682 号粤澳合作中

医药科技产业园研发检测大楼 601,519031



Tel:+86756 2167557 www.intertek.com.cn www.intertek.com





Test Report

Tests Conducted

1 <u>Heavy Metal</u>

According to client's requirement, with reference to ISO TR17276-2014 Cosmetics - Analytical approach for screening and quantification methods for heavy metals in cosmetics, perspiration simulant extraction for Soluble Nickel (Ni) and acid digestion for the other metals, analysis was follow performed by Inductively Coupled Plasma Mass Spectrometry (ICP-MS) and Hexavalent Chromium was determined by UV-Visible Spectrophotometry.

Test Item	<u>Unit</u>	Reporting Limit	Test Result
Chromium (Cr)	mg/kg	0.1	2.27
Arsenic (As)	mg/kg	0.1	0.344
Cadmium (Cd)	mg/kg	0.1	ND
Antimony (Sb)	mg/kg	0.1	ND
Barium (Ba)	mg/kg	0.1	50.0
Mercury (Hg)	mg/kg	0.1	0.847
Lead (Pb)	mg/kg	0.1	5.51
Cobalt (Co)	mg/kg	0.1	0.336
Copper (Cu)	mg/kg	0.1	0.931
Zinc (Zn)	mg/kg	0.1	21.2
Soluble Nickel (Ni)	mg/kg	0.1	ND
Hexavalent Chromium (Cr VI)	mg/kg	0.25	ND

Test component: Silver white powder with glitter

Remark:ND= Not detected (less than reporting limit)

End of report

This report is made solely on the basis of your instructions and/or information and materials supplied by you. It is not intended to be a recommendation for any particular course of action. Intertek does not accept a duty of care or any other responsibility to any person other than the Client in respect of this report and only accepts liability to the Client insofar as is expressly contained in the terms and conditions governing Intertek's provision of services to you. Intertek makes no warranties or representations either express or implied with respect to this report save as provided for in those terms and conditions. We have aimed to conduct the Review on a diligent and careful basis and we do not accept any liability to you for any loss arising out of or in connection with this report, in contract, tort, by statute or otherwise, except in the event of our gross negligence or wilful misconduct. This report shall not be reproduced unless with prior written approval from Intertek GM Testing Services Zhuhai Co.,Ltd. The testing data and result issued by this report are just for scientific research, teaching, internal quality control, product research and development etc. on reference only in the territory of the People's Republic of China.



Intertek GM Testing Service Zhuhai Co. Ltd. 珠海天祥粤澳质量技术服务有限公司 601, R&D and Testing Building, Guangdong-Macau Medical Science and Technology Industrial Park, No.2682 HuanDao North Road, HengQin New Area,Zhuhai,GD,China,519031

中国珠海市横琴新区环岛北路 2682 号粤澳合作中

医药科技产业园研发检测大楼 601,519031

Tel:+86756 2167557 www.intertek.com.cn www.intertek.com



Number: GZHH00494509