

检测报告/Test Report

报告编号/Report No.: SHA03-25110583-JC-01CnEn

样品来源/Sample Origin: 客户送样/ Customer Sample Delivery

客户名称/Client: 鑫钛克化学有限公司/New Techem Co., Ltd..

上海市闵行区沪闵路 7940 号宁谷国际大厦 710
室/Room 710 , No.7940, HuMin Road, MinHang

地 址/Address: District, Shanghai, China. Post Code: 201102

上海微谱检测科技集团股份有限公司
Shanghai WEIPU Testing Technology Group Co., LTD.



扫码确认报告真伪

检测报告/Test Report

下列样品及样品信息由委托方提供及确认/The following sample(s) was/were submitted and identified on behalf of the applicant:

样品名称/Sample Name: METALTINT RED 2505

样品颜色/性状/材质/ Sample color / character / material: 液体/ Liquid

样品规格/Specification: /

型号/批号/Type/ Batch number: /

检测信息/Testing information:

接样日期/Date of Sample Received: 2025-11-04

检测周期/ Testing Period: 2025-11-04 ~2025-11-07

检测要求/Test Item(s): 根据客户要求进行检测/Selected test (s) as requested by client.

检测依据/Test Criterion: 请参见下一页/Please refer to next page(s).

检测结果/Test Result: 请参见下一页/Please refer to next page(s).

编制/Complied by:

丁 蓓 杰

批准/ Approved by:

黄 蒙

签发日期/ Issued Date:

2025-11-07

检测样品描述/Test Part Description:

序号 Serial No.	样品名称 Sample name	样品编号 Sample ID	描述 Description
001	METALTINT RED 2505	2511000736-1	红色液体/ Red liquid

检测方法和检测仪器/Test Method and Apparatus:

检测项目 Test Items	检测方法 Test method	检测仪器 Apparatus
Cr	实验室内部方法 In-house laboratory method	ICP-OES
As		ICP-OES
Cd		ICP-OES
Sb		ICP-OES
Ba		ICP-OES
Pb		ICP-OES
Hg		ICP-OES
Ni		ICP-OES
Se		ICP-OES

检测结果/Test Results:

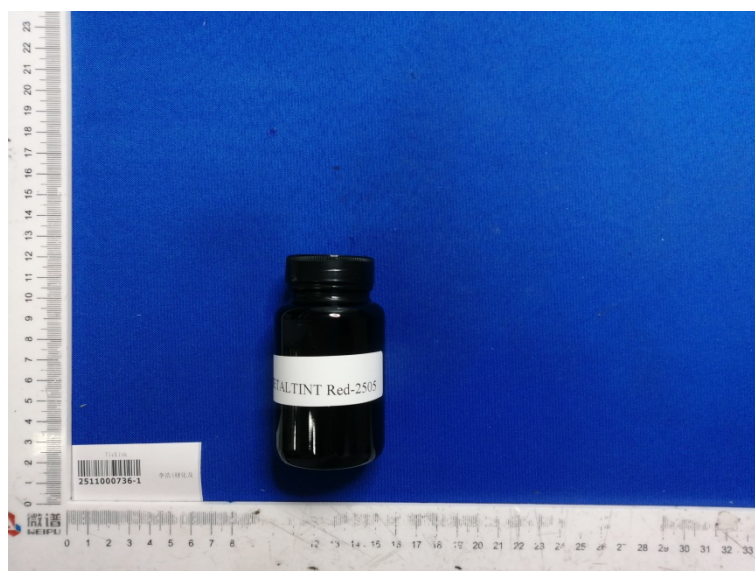
检测项目/ Test Items	单位/ Unit	MDL	结果/Results No.001
Cr	mg/kg	10	N.D.
As	mg/kg	10	N.D.
Cd	mg/kg	10	N.D.
Sb	mg/kg	10	N.D.
Ba	mg/kg	10	N.D.
Pb	mg/kg	10	N.D.
Hg	mg/kg	10	N.D.
Ni	mg/kg	10	N.D.
Se	mg/kg	10	N.D.

备注/ Remarks:

- (1) MDL = 方法检出限/MDL =Method Detection Limit
- (2) ND=未检出 (<MDL) /N.D.=Not Detected (<MDL)
- (3) 1mg/kg = 1ppm = 0.0001%
- (4) “-” =未规定/ “-” =Not Regulated

本页结束/End of the Page

样品照片/Sample picture(s):



2511000736-1

报告结束 End of the Report

—— 声明/DECLARE ——

1. 报告若未加盖“检验检测专用章”或“报告专用章”或编制人、批准人未全部签字，一律无效。
The report is invalid without the stamp of “Special Seal for Inspection or Testing” or without “Special Seal for the Report” or without the signature of the compiler and the approver.
2. 本报告不得擅自修改、增加或删除，否则一律无效。
No unauthorized changes, additions or deletions shall be made to the report.
3. 报告部分提供或部分复制均视为无效。全复制件未重新加盖“检验检测专用章”或“报告专用章”视为无效。
Neither fragmented report nor its incomplete copy shall be deemed valid. The complete copy is invalid without the stamp of “Special Seal for Inspection or Testing” or “Special Seal for the Report”.
4. 如对报告有疑问，请在收到报告后 15 个工作日内提出。
Any queries on the report shall be presented to us within 15 working days after receipt of the report.
5. 本报告结果仅对本次受测样品负责。若报告未加盖 CMA 章，表示部分或全部检测方法不在 CMA 资质认定能力范围内，报告仅用于客户科研、教学、内部质量控制、产品研发等目的，供内部参考。
The results described here in this report are based on the sample(s) tested. If the report is not stamped with CMA logo, it means that some or all of the test methods are not within the scope of CMA. The report is only used for customer scientific research, teaching, internal quality control, product development and other purposes for internal reference.
6. 委托方对样品及其相关信息的真实性负责。

The applicant takes full responsible for the truthfulness of the testing sample(s) and information related thereto.

7. 未经本公司同意，委托人不得擅自使用检验检测结果进行不当宣传。

Without the permission of the company, any party is prohibited from using the test results and the report for undue publicity.

