



Test Report

No: GZCPCH25001438-01_EN

Date: Mar 12 2025

Client name: Guangdong Zhongmin Technology Innovation CO., LTD.
 Client address: Industrial Road No.1 Block C, Paisha Community, Longjiang Town, Shunde District, Foshan city

Sample name: Brake Blaster
 Buyer: Impact Marketing Solutions Inc.
 Country of Destination: Canada

The above information and samples are provided and confirmed by the customer, and SGS is not responsible for confirming the accuracy, appropriateness and/or completeness of the information provided by the customer. The testing samples are provided by the customer.

SGS sample ID.: GZCPCH25001438-001
 SGS job No.: GZCPCH25001438-01
 SGS reference No.: CANCPCH25004219601
 Date of receipt: Mar 05 2025
 Testing period: Mar 05 2025~Mar 12 2025

Test(s) requested (selected test(s) as requested by applicant) , test method(s), test result(s):
Please refer to next page

Remark:

This test report is in Chinese and maybe translated into other languages, The Chinese version shall prevail.

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested. The results cannot be used for improper publicity. Not be allowed to copy testing report (except for copy of full text) without written approval of the company.

Signed for and on behalf of
SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch



Authorized Signature Denny Li



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The test results are as follows:

Remarks:

- (1) 1 mg/kg = 1 ppm = 0.0001%
- (2) MDL = Method Detection Limit
- (3) ND = Not Detected (< MDL)
- (4) “-“ = Not Regulated

GB 38508-2020—Volatile Organic Compounds (VOC)

Test Method: GB 38508-2020.

Test Item(s)	Unit(s)	MDL	Test Result(s)
Volatile Organic Compounds(VOC)	g/L	2	670

Notes:

Do not test deductible substance.

GB 38508-2020—Total content of Dichloromethane, Trichloromethane, Trichloroethylene and Tetrachloroethylene

Test Method: GB/T 23992-2009, analysis was performed by GC-MS.

Test Item(s)	Unit(s)	MDL	Test Result(s)
Dichloromethane	%(w/w)	0.01	ND
Trichloromethane	%(w/w)	0.01	ND
Trichloroethylene	%(w/w)	0.01	ND
Tetrachloroethylene	%(w/w)	0.01	0.03
Dichloromethane+ Trichloromethane+ Trichloroethylene+ Tetrachloroethylene	%(w/w)	-	0.03



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Test Report

No: GZCPCH25001438-01_EN

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GB 38508-2020- Benzene, Toluene, Ethylbenzene, Xylene

Test Method: GB/T 23990-2009 method A, analysis was performed by GC-FID.

Test Item(s)	Unit(s)	MDL	Test Result(s)
Benzene	%(w/w)	0.005	ND
Toluene	%(w/w)	0.005	0.117
Ethylbenzene	%(w/w)	0.005	ND
o-Xylene	%(w/w)	0.005	ND
m & p-Xylene	%(w/w)	0.005	0.007
Xylenes	%(w/w)	-	0.007
Sum of Benzene, Toluene, Xylene, Ethylbenzene	%(w/w)	-	0.124

Notes:

Xylene includes o-xylene, m&p-xylene.



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No: GZCPCH25001438-01_EN

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Sample Description: Sample in bottle



The test report shall only be used for client scientific research, teaching, internal quality control, product research and development, etc.

*****End of report*****