

**Test Report****GZF22-010163-02****Date: 29 Jun 2022**

Client Name: Adphocat Sdn. Bhd.  
Client Address: Ut305, TOWER2, No.2XIANGSHAN AVENUE, XINTANG TOWN,  
GUANGZHOU  
Sample Name: ADPHOCAT  
Manufacturer: CSC  
Sample Batch No.: ADPHOCAT99  
Production Date: /  
Country of Destination: China

**Above information and sample(s) was/were submitted and certified by the client, SGS quoted the information with no responsibility as to the accuracy, adequacy and/or completeness.**

SGS reference No.: 01042200002509  
Date of sample received: 08 Apr 2022  
Testing period: 08 Apr 2022 - 05 May 2022  
Test Requested: Selected test(s) as requested by client.  
Test Method: Please refer to next page(s).  
Test Result(s): Please refer to next page(s).

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SGS Authorized Signature

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Test Report

GZF22-010163-02

Date: 29 Jun 2022

Sample Description:

Specimen No.	SGS Sample ID	Description
1	GZF22-010163.001	Sample in bottle

Test Result(s):

Chemical Acute oral toxicity test

Test method: Chemical—Test method of acute oral toxicity (GB/T 21603-2008)

1 Materials and methods

1.1 Test environment: Laboratory Animal's SPF Housing Facilities, Use of License No. SYXK (Yue) 2018-0086. Room temperature  $22 \pm 1^\circ\text{C}$ , Relative humidity  $60 \pm 5\%$ .

1.2 Laboratory animals and feed: 20 Healthy SPF Kunming mice (10 females and 10 males) were selected, weighing 18.0 g~ 20.0 g. Animals and feed were supplied by Guangdong Medical Laboratory Animal Center. The Animal Production License No. SCXK (Yue) 2018-0002. The Animal certificate No. 44007200102210.

1.3 Preparation of Sample: Took 10.00 g of sample and added ultra-pure water to 100 mL, the liquid was stirred uniformly as test solutions.

1.4 Test procedure :

1.4.1 Dose: A limit test. The test substance dose was 2000 mg/kg·bw.

1.4.2 Administration of Doses: The test solution was administered in a single dose by gavage using a gavage needle, 0.2 ml/10g·bw. Fasted for 4 h prior to dosing, water was available any time. After the test solution had been administered, fasted for 1 h, and ordinary diet.

1.4.3 Observation: The test observation were lasted for 14 days. Symptoms of poisoning and death were recorded.

2 TEST RESULT

No obvious toxic signs and death were found during the observation period, and no obvious change were observed in gross necropsy. The LD<sub>50</sub> of the test substance in mice was more than 2000 mg/kg·bw, the result shown in table 1.

Table 1 The result of acute oral toxicity test for mice by the test substance

Dose(mg/kg·bw)	Female(n)		Male(n)	
	Test animals	Death animals	Test animals	Death animals
2000	10	0	10	0

3 CONCLUSION

The acute oral LD<sub>50</sub> of the test substance in mice was more than 2000 mg/kg·bw. According to the acute toxic classification standard of "Industrial Chemicals Toxicity Identification Specifications and Experimental Methods", the sample is classified as low toxic grade.

Remark: The test was carried out by external laboratory assessed as competent.

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Sample photo:



GZF22-010163.001

SGS authenticate the photo on original report only

\*\*\* End \*\*\*

