

TEST REPORT

No.: SHIN2106042696MR

Date: Jul 09, 2021

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CUSTOMER NAME: HAINING NANHUA ENVIRONMENTAL PROTECTION TECHNOLOGY

CO.,LTD.

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CITY, ZHEJIANG PROVINCE, CHINA

Calcium chloride desiccant Sample Name

Material and Mark DOCTOR DRY

Above information and sample(s) was/were submitted and confirmed by the client. SGS, however, assumes no responsibility to verify the accuracy, adequacy and completeness of the sample information provided by client.

SGS Ref. No. : 15590728 Date of Receipt Jun 22, 2021 **Testing Start Date** Jun 22, 2021 **Testing End Date** Jul 09, 2021

Test result(s) For further details, please refer to the following page(s)

(Unless otherwise stated the results shown in this test report refer only to

the sample(s) tested)

Signed for SGS-CSTC Standards Technical Service (Shanghai)Co., Ltd.

Xrable

Xia Hai

Authorized signatory





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Summary of Results:

No.	Test Item	Test Method	Result	Conclusion
1	Moisture absorption	Provided by client	262.9 %	/

Note: Pass: Meet the requirements;

Fail: Does not meet the requirements;

/: Not Apply to the judgment.





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Test Item: Moisture absorption

Sample Description: Montmorillonite desiccant

Test Method: Provided by client

Test Condition:

Put the sample in a weighed dry weighing bottle, put it in a temperature and humidity chamber at 25 $^{\circ}$ C and 80% RH for 48 h, and then take it out and weigh it

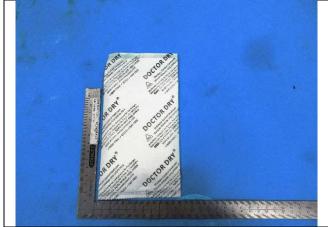
Lab Environmental Condition: 23 ± 2 °C, 50 ± 5 %RH

Test Result:

Test Item	Test Result
Moisture absorption	262.9 %

Note: Moisture absorption, % = (sample mass and bottle weight after test - sample mass and bottle weight before test) / (sample mass and bottle weight before test - bottle weight) x100

Original Sample Photo:





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

In the territory of the People's Republic of China, the test report without CMA logo expresses the test report shall only be used for client scientific research, teaching, internal quality control, product research and development, etc...and just for client internal reference.

