

**Test Report No.:** 244320912a 001 Page 1 of 3

**Client:** **Get Bio Pak Co., Ltd**

**Contact Information:** #2603-37, Yuniao Rd, Liangzhu Str. Yuhang District, Hangzhou 311113, China  
info@getbiopak.com

**Test item(s):** Item No.: GO-CR801/GO-CR901

**Sample obtaining method:** Sending by customer

**Condition at delivery:** Test item complete and undamaged.

**Sample Receiving date:** 2024-03-26

**Testing Period:** 2024-03-29 to 2024-04-02

**Place of testing:** Chemical laboratory Shanghai.

**Test specification:** **Test result:**

Testing according to customers specification for the following parameters:

Fluorine Content Pass

**Other Information:**  
Country of Origin: China

For and on behalf of  
TÜV Rheinland (Shanghai) Co., Ltd.



2024-04-06 Nicky Chen / Project Manager

Date Name/Position

Sample information is provided by customer. Test result is drawn according to the kind and extent of tests performed. This test report relates to the above mentioned test sample. Without permission of the test center this test report is not permitted to be duplicated in extracts. This test report does not entitle to carry any safety mark on this or similar products. "Decision Rule" document announced in our website (<https://www.tuv.com/landingpage/en/qm-gcn/>) describes the statement of conformity and its rule of enforcement for test results are applicable throughout this test report.

Test Report No.: 244320912a 001

Page 2 of 3

**Picture and detailed description of the test sample**



**Material list:**

Material no.	Material	Color	Location	Remark
M001	Natural material	White/Brown	lid	-

Test Report No.: 244320912a 001

Page 3 of 3

**1. Fluorine content****Test method:** For Fluorine (F) content, Refer to EN 14582.**Test Result:**

Test Parameter	Unit	RL	Limit	Test No.
				Material No.
F	mg/kg	50	100	T001
				M001
				<b>Test Result</b>
				n.d.

Abbreviation: n.d. = Not Detected (&lt; RL)

RL = Reporting Limit

mg/kg denotes milligram per kilogram

**Remark:**

1. The requirement is following DIN EN 13432: 2000 annex A
2. BPI's new standard for fluorinated chemicals went into effect on January 1, 2020. Products may no longer be claimed as BPI Certified, whether on the product itself, or on a product's packaging or marketing materials, unless it meets all conditions of the rule, including no intentionally added fluorinated chemicals (as demonstrated in Safety Data Sheets) and a test report showing less than 100 ppm total fluorine.

-End-