



## Moisture Test Report

Lab Code: 45

SL. NO.: 221-225

Date: 25.04.2022

Client Name : Deputy Director, FIQC, DoF, Dhaka  
Client letter/reference no. & Date : 33.02.0000.311.27.031.08.232, 24/04/2022  
Sample code : BS<sub>1</sub> 04 2022- BS<sub>5</sub> 04 2022  
Sample description : Dry Fish Scale  
Date of sample received : 25.04.2022  
Date of test performed : 25.04.2022

Name of Test	Instrument used	Method	Result (% Moisture)				
			BS <sub>1</sub> 04 2022	BS <sub>2</sub> 04 2022	BS <sub>3</sub> 04 2022	BS <sub>4</sub> 04 2022	BS <sub>5</sub> 04 2022
Determination of Moisture Content	UniBlock Moisture Analyzer Shimadzu MOC63u	Standard drying automatic ending	9.72	9.35	9.39	9.85	10.33
Method Temperature: 120°C			Amount of sample: 5 gram				

*Tanzina Nasrin*  
25/04/2022

Authorized Signature  
(Tanzina Nasrin)  
Microbiologist  
Quality Control Laboratory  
Department of Fisheries, Dhaka.

*Md. Shafiqul Alam*  
25.04.22

Signature of Technical Manager  
Md. Shafiqul Alam  
BCS (Fisheries)  
Assistant Director  
District Fisheries Office, Suhmagongj  
(Attachment: Quality Control Laboratory, Dhaka.)

### Decoded:

- \* B & F Company Ltd
- \* Consignment No-01
- \* Product- Dried Fish Scale
- \* Decoded by- *[Signature]* 25.04.22

### This report issued under the following conditions:

1. The report represents the results of the tested samples only.
2. The laboratory is not responsible for the sampling, the sample has been provided by the customer.
3. Test is performed as per ISO or other recommended international standards.
4. Report will not be used for any publications without prior permission of laboratory authority.
5. Test report shall not be reproduced partially or full without written approval of the authority.
6. These results can only be used for certification of the products, not allowed to any advertisement.
7. Additional remarks (if any):

প্রিন্সিপাল সরকার  
মহা পরিদর্শন ও মান নিয়ন্ত্রণ কর্মকর্তা  
উপপরিচালকের দপ্তর  
মহা পরিদর্শন ও মান নিয়ন্ত্রণ  
দপ্তর, মনসা ভবন, হাটহাট, ঢাকা।