



Department of Chemical Engineering

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BRTC Date: June 06, 2026
BRTC No: 1103-81855/ChE/25-26



1103-81855/ChE/25-26



Requested by:

জনাব ইসমাইল হোসেন
ইকোনুর (ECONUR)
ঢাকা উদ্যান, মোহাম্মদপুর,
ঢাকা-১২০৭
Mobile: 01410753555

Client's Reference:

Ref.: Client's letter
Date: June 06, 2026

Sampling done by: ☐ ChE Department ☒ The Client
Date of Sampling: N/A

Sample received: ☐ Sealed ☒ Unsealed
Date of Testing: 06-16 June 2026

Table 1: Chemical analysis results of Bathing Soap Bar supplied by ECONUR

Sl. No.	TEST PARAMETERS	UNITS	RESULTS	METHOD
01.	Total fatty matter (TFM)	wt.%	75.13	Ether extracted gravimetric method
02.	Free alkali	wt.%	Nil	Titrimetric

Tests Supervised by:

Nafisa Islam
24.6.26

Dr. Nafisa Islam
Professor
Department of Chemical
Engineering, BUET

Faisal Ahmed
24/06/26

Faisal Ahmed
Lecturer
Department of Chemical
Engineering, BUET

Countersigned by:

Iqbal
24.06.26

Dr. Md. Iqbal Hossain
BRTC Secretary & Professor
Department of Chemical
Engineering, BUET

Disclaimer: Test was performed as per the samples were supplied (where applicable) and valid for exactly identical samples. Wherever applicable, ChE department/BRTC BUET is not responsible for any error/omission occurred during the sampling by the client.

