



TRACKING NO.: 2026087814

DATE: 03-09-2026

ANALYSIS/TEST REPORT : SAMPLE ANALYSIS (BTRI)

SAMPLE INFORMATION

Description: DEEP SLEEP OIL
Receive Date: 16-08-2026
Analysis Date: 03-09-2026
Report Delivery Date: 03-09-2026

APPLICANT

Md. Satter Miah
Executive
Tondra Consumer Products
37/000021 Charkamlapur 7800 Faridpur Sador
Faridpur
sattermiah@gmail.com
01711111111

Parameter	Name of supplied sample	Primary Irritation Index (PII)	Response category	PII value & corresponding response category	PII value	Response category
					0 to 0.4	Negligible
Acute Dermal Irritation	DEEP SLEEP OIL	0.00	Negligible		0.5 to 1.9	Slight
					2 to 4.9	Moderate
					5 to 8	Severe

Method: OECD 404

Comments/Remarks : The supplied sample, DEEP SLEEP OIL, was applied occlusively to the bald skin of test animals for a duration of four hours. Following sample removal, no signs of erythema or oedema were observed. Throughout the 14-day observation period, the animals exhibited no abnormalities, and their average body weight increased. The Primary Irritation Index (PII) for the DEEP SLEEP OIL, was calculated to be 0.00, indicating no irritation in the rat model.

- Note: a. The results reported here pertained to the sample received in this laboratory only.
b. Complain and/or query regarding delivered test report should be lodged within one month of report delivery date.
c. The laboratory is not responsible for the date quality affected due to sampling, transporting and storage conditions of the sample(s) maintained before received in the laboratory.
d. The report shall not be reproduced/published partly or fully without prior approval of the authority.



QR CODE

03-09-2026

Analyst

(Samina Akhter)

Senior Scientific Officer

Biomedical and Toxicological Research
Institute (BTRI)

03-09-2026

Section/Division In-Charge

(Evana Parvin Lipy)

Senior Scientific Officer

Biomedical and Toxicological Research
Institute (BTRI)

03-09-2026

In-Charge/ Director

(Dr. Md. Abdus Satter Miah)

Chief Scientific Officer

Biomedical and Toxicological Research
Institute (BTRI)