

SUMMARY OF THE STUDY REPORT# DA23A336

ASSESSMENT OF THE SENSITIZING POTENTIAL OF A COSMETIC PRODUCT: FINAL CLINICAL SECURITY TEST UNDER DERMATOLOGICAL CONTROL			
Objective	To confirm that repeated applications of the product under maximized conditions, in healthy subjects, does not induce delayed contact allergy reactions.		
Methodology	Monocentric and simple blind study.		
Assessment criteria	- Assessment of erythema and oedema - Irritation: MCII (Mean Cumulative Irritation Index) calculation - Sensitization: ICDRG scoring		
Kinetics	Induction : 3 weeks Rest : 2 weeks Challenge : 1 week		
Dates	Product reception:	Study start:	Study end:
	August 17, 2023	September 11, 2023	October 20, 2023
Product	Reference:	Form:	Storage temperature:
	MOLECULOGY STARTER OVERNIGHT REPAIR 72 HOURS MOISTURE LOCK	Opaque pale yellow cream	Room temperature (Thailand climate)
Application	Zone:	Concentration	Patch type:
	Scapular part of the back	Pure	Occlusive
Studied Population	Main inclusion criteria	Average age:	Number of subjects analysed:
	Age between 18 and 60 years old. Phototype II to IV.	47±1 years (19 - 60)	54
Results	Irritating potential - Induction phase: Non irritating Sensitizing potential - Challenge phase: Non sensitizing		
Investigator: Dermatologist	Name and quality:	Date:	Signature:
		9 JAN 2024	
Project Manager		9 JAN 2024	