

SUMMARY OF THE STUDY REPORT # DA24A627

EVALUATION OF THE ACUTE CUTANEOUS TOLERANCE OF A COSMETIC PRODUCT ON ADULT SUBJECTS WITH SENSITIVE SKIN: SINGLE PATCH TEST					
Objective	To determine the acute irritating potential of a cosmetic product after single application under patch-test.				
Methodology	Descriptive, Monocentric and single blind study.				
Kinetics		D0	D2	D2 t30min	D3 t24h
	Collection of the subject's informed consent	•			
	Verification of inclusion and non-inclusion criteria	•			
	Clinical examination of skin condition on tested area	•			
	Patch-test : application	•			
	Patch-test : removal		•		
Clinical scoring			•	•	
Dates	Product reception:	Study start:		Study end:	
	December 25, 2024	January 27, 2025		January 30, 2025	
Product	Reference:	Form:		Storage temperature:	
	MOLECULOGY BRIGHTENING AND SOFTENING LIP MASK	Opaque peach lip mask		Room temperature (Thailand climate) (Avoid sunlight and heat)	
Application	Zone:	Patch duration:	Concentration	Patch type:	
	Scapular part of the back	48 hours	Pure	Occlusive	
Studied Population	Main inclusion criteria		Average age:	Number of subjects analysed:	
	Age $\geq$ 18 years old. Phototype I to IV. Subject with sensitive skin.		35 $\pm$ 2 years (20 - 60)	22	
Results	M.C.I.I. value : 0.13 Conclusion: Non irritating				
Investigator: Dermatologist	Name and quality:	Date:	Signature:		
		March 11, 2025			