

	STUDY REPORT	STUX826AA0225-1
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1. SUMMARY

Name and address of Sponsor	BRUNCHTIME GLOBAL CO., LTD. 3/38 Moo 7, Nadee, Muang-Samutsakorn, Samutsakorn 74000 THAILAND
Name and address of test facility	Eurofins DermScan Poland Ul. Matuszewskiego 12 80 - 288 GDANSK POLAND Telephone: + 48 58 732 02 90 www.dermscan.pl
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Study initiation date (yyyy.mm.dd)	28.04.2026
Study completion date (yyyy.mm.dd)	05.05.2026
Experimentation date (yyyy.mm.dd)	28.04.2026
Estimate number	WXV9PT260152-01
Eurofins DermScan Poland study number	STUX826AA0225-1
DermScan test item number	X8-MAT-WXV9-26-103-0B93
Test item identification	MOLECULOLOGY STARTER SUNSCREEN SPF50+ PA++++
Formula name	SLTTH00263R02SAI
Batch number	25H006
SPF in vitro (ISO 23675:2024)	60,6
Results	UVApf 18,9 Critical Wavelength [nm] 374

2. PURPOSE OF THE STUDY

The purpose of this study is to determine the in vitro UVA protection factor of a sun protection against UVA radiation (UVAPF), and the in vitro Critical Wavelength, which can be derived mathematically with in vitro spectral modelling, by an in vitro test, using UV Spectrophotometer, in accordance to ISO 24443 method.