

Sponsor		Sample description <i>(according to declaration of the Sponsor)</i>
SC. GREEN LAB COSMETICS SRL STR. ROZELOR NR. 5A LOC. TIMISOARA, ROMANIA		RIDONELA- CREMA INTENS RESTRUCTURANTA 30 ML BY SANELINA LOT/BATCH: CRR30SA08 EXPIRY DATE: 12-2025
Sample reception date:	11.01.2024	
Start of the study:	22.01.2024	
End of the study:	19.02.2024	Sample status: no objections
Report date:	29.02.2024	Sample received from the Client

REPORT OF INSTRUMENTAL TEST

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1. THE BASIS TO CONDUCT THE STUDY

The Client is responsible for conformity with the declared quality composition of the product, as well as microbiological purity test and negative result of dermatological test of the delivered samples.

SCOPE OF TESTS COMPLIANT WITH:

- Regulation of the European Parliament and of the Council (EC) No. 1223/2009 of 30 November 2009 on cosmetic products.
- Cosmetics Europe – The Personal Care Association (previously COLIPA) Guidelines "Product Test Guidelines for the Assessment of Human Skin Compatibility 1997."
- Cosmetics Europe – The Personal Care Association (previously COLIPA) Guidelines for the Evaluation of the Efficacy of Cosmetic Products 2008.
- Cosmetics Europe - The Personal Care Association (previously COLIPA) GUIDELINES FOR COSMETIC PRODUCT CLAIM SUBSTANTIATION Revising and expanding the Colipa Guidelines on Efficacy (2001/rev. 2008) 22 May 2019.
- Technical Instruction exercised at the J.S. Hamilton Poland IT-01/PK.
- Technical Instruction exercised at the J.S. Hamilton Poland IT-03/PK.
- Technical Instruction exercised at the J.S. Hamilton Poland IT-14/PK.
- Technical Instruction exercised at the J.S. Hamilton Poland IT-16/PK.
- Technical Instruction exercised at the J.S. Hamilton Poland IT-52/PK.

2. INVESTIGATIONAL PRODUCT

Parameter	Description
Product reference	RIDONELA- CREMA INTENS RESTRUCTURANTA 30 ML BY SANELINA LOT/BATCH: CRR30SA08 EXPIRY DATE: 12-2025
Intended use	The product is intended for face skin care.
Method of use	Use once a day.

Contraindications for use of the product are: acute inflammation of the place of application, requiring pharmacological treatment and allergy recognized or hypersensitivity to any of its ingredients.

The Client is responsible for conformity of declared composition of the product with Regulation 1223/2009.

3. STUDY DESCRIPTION**3.1 Aim of the study**

Confirmation/exclusion of the declared efficiency of the product.

3.2 Study duration

28 days (+/- 2 days)

3.3 Testing methodology**3.3.1 Instrumental test of wrinkles analysis by using Antera 3D®**

The aim of the test was to define the direct influence of the tested product on reduction of wrinkle depth and width on the measurement zone by using Antera 3D®. The test has been conducted using special measuring device manufactured by Miravex Limited. Instrumental study has been carried out on 22 subjects. The measurements have been performed before product application (D0) and after 28 days (D28) of regular use. The study has been carried out in an air conditioned room in the temp. of $20\pm 2^{\circ}\text{C}$ and relative humidity $50\pm 10\%$. The product efficacy is confirmed in case of the positive results obtained in more than 50% of subjects.

4. DESCRIPTION OF SUBJECTS

GENERAL	Sign an informed consent to participate in the study, were informed about the purpose of the study, the manner of its conduct and the possible side effects.	
	The site of product application without irritation and changes requiring pharmacological treatment (specialist evaluation).	
SPECIFIC	Amount of subjects:	22
	Gender:	Women
	Age:	18+
	Face skin type:	All, sensitive and non-sensitive

The qualified subjects received the tested product and were obliged to:

- regular use of the product according to the method of use,
- during the test any other products of similar effects must not be used,
- in case of any side effects on skin they should immediately stop using the product and consult specialist at J.S. Hamilton Poland.

The test results may be affected by such factors as:

- type and condition at the site of product application,
- inter-individual genetic characteristics.

5. RESULTS
5.1 Characteristic of subjects

Subject's no.	Subject's code	Gender	Age	Skin type	Sensitive skin	Study initiation date	Study completion date						
1.	SZC BE	W	58	N	N	22.01.2024	19.02.2024						
2.	JEZ EL	W	45	N	Y	22.01.2024	19.02.2024						
3.	WYS BE	W	35	O	N	22.01.2024	19.02.2024						
4.	LUD EL	W	65	D	N	22.01.2024	19.02.2024						
5.	KOM TE	W	63	D	N	22.01.2024	19.02.2024						
6.	ORZ AL	W	63	D	Y	22.01.2024	19.02.2024						
7.	SOL MA	W	64	N	N	22.01.2024	19.02.2024						
8.	KRZ AN	W	67	D	N	22.01.2024	19.02.2024						
9.	BAB WI	W	67	D	Y	22.01.2024	19.02.2024						
10.	SZA GR	W	65	N	N	22.01.2024	19.02.2024						
11.	SMA AL	W	56	C	N	22.01.2024	19.02.2024						
12.	SWI EW	W	64	D	N	22.01.2024	19.02.2024						
13.	KOP JO	W	66	D	N	22.01.2024	19.02.2024						
14.	WIS KR	W	63	N	Y	22.01.2024	19.02.2024						
15.	HAS MO	W	39	C	N	22.01.2024	19.02.2024						
16.	DUR MI	W	65	D	Y	22.01.2024	19.02.2024						
17.	SKO MA	W	43	O	Y	22.01.2024	19.02.2024						
18.	ZYL AN	W	63	D	N	22.01.2024	19.02.2024						
19.	BIE MA	W	46	N	N	22.01.2024	19.02.2024						
20.	SEL GR	W	46	C	N	22.01.2024	19.02.2024						
21.	MIC KR	W	62	N	N	22.01.2024	19.02.2024						
22.	SER DA	W	59	N	N	22.01.2024	19.02.2024						
		WOMEN (W)	22	MEAN	57	DRY (D)	9	YES (Y)	6	NUMBER OF SUBJECTS, WHO STARTED THE STUDY	22	NUMBER OF SUBJECTS, WHO FINISHED THE STUDY	22
		MEN (M)	0	MIN	35	NORMAL (N)	8	NO (N)	16				
				MAX	67	OILY (O)	2						
						COMBINATION (C)	3						

5.2 The instrumental test result
5.2.1 Instrumental test wrinkles analysis by using Antera 3D®
Assumption:

The product reduces wrinkles depth and width, when the parameters value decrease.

Table 1. Antera 3D®. The results of wrinkles depth measurement before product application (D0) and after 28 days (D28) of product use in mm.

Subject's no.	Before (D0)	After 28 days (D28)	Difference (D28-D0)
1.	0,061	0,043	-0,018
2.	0,071	0,059	-0,012
3.	0,051	0,042	-0,009
4.	0,044	0,036	-0,008
5.	0,050	0,039	-0,011
6.	0,045	0,027	-0,018
7.	0,096	0,079	-0,017
8.	0,065	0,038	-0,027
9.	0,069	0,062	-0,007
10.	0,065	0,045	-0,020
11.	0,043	0,037	-0,006
12.	0,036	0,030	-0,006
13.	0,067	0,055	-0,012
14.	0,063	0,060	-0,003
15.	0,055	0,054	-0,001
16.	0,096	0,091	-0,005
17.	0,052	0,048	-0,004
18.	0,053	0,049	-0,004
19.	0,076	0,072	-0,004
20.	0,046	0,029	-0,017
21.	0,125	0,118	-0,007
22.	0,044	0,044	0,000
Mean	0,062	0,053	-0,010
Min	0,036	0,027	-0,027
Max	0,125	0,118	0,000
SD	0,021	0,022	0,007
Median	0,058	0,047	-0,008
Δ%			-16%
% subjects with positive effect			95%



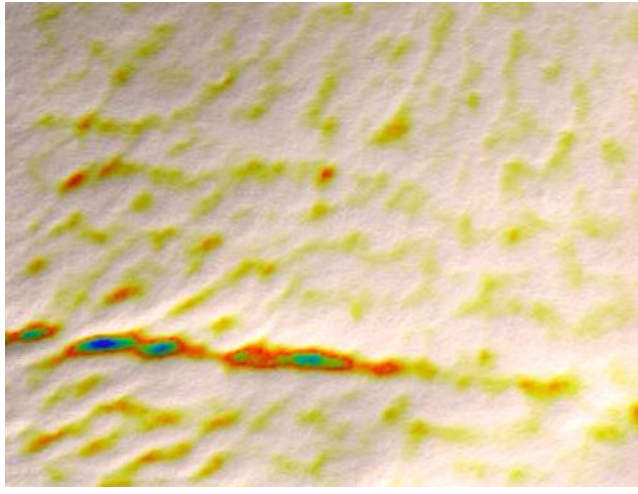
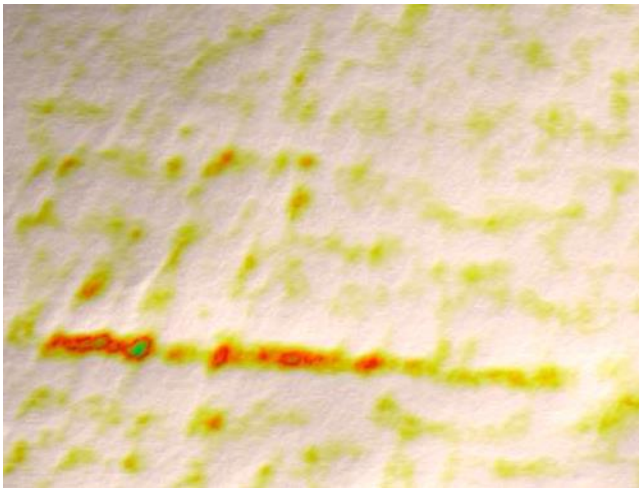
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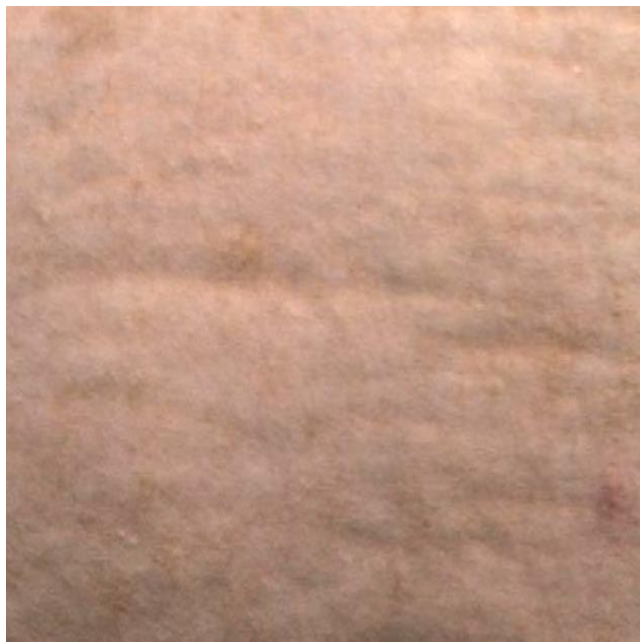

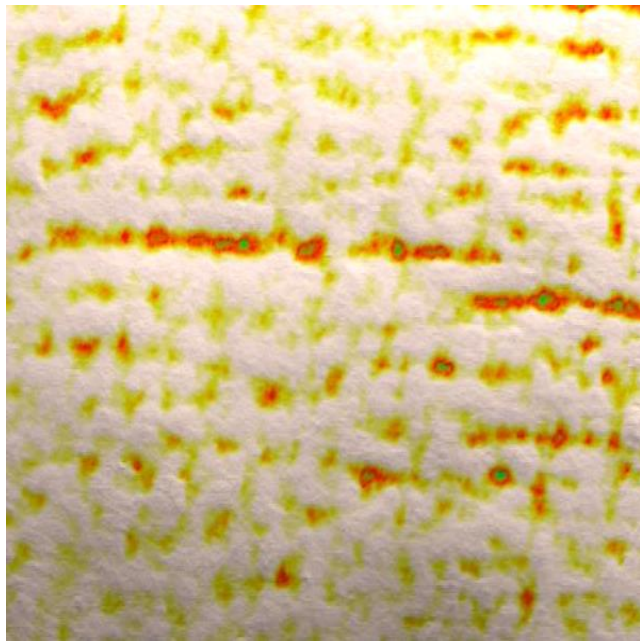
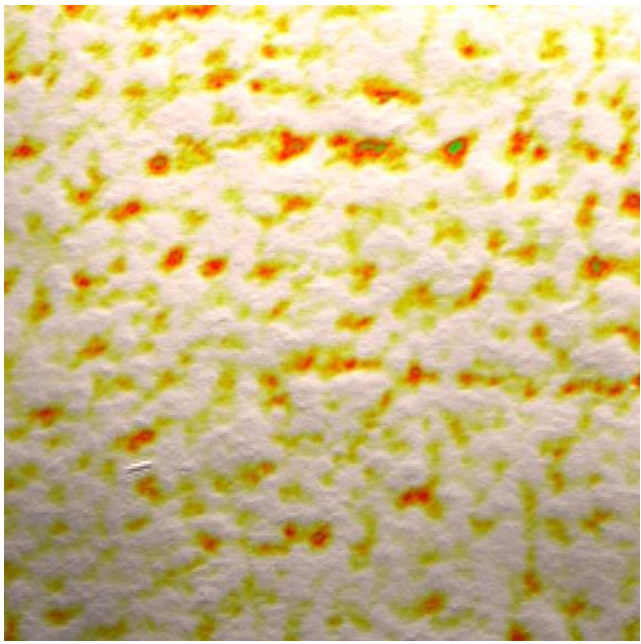
Table 2. Antera 3D®. The results of wrinkles width measurement before product application (D0) and after 28 days (D28) of product use in mm.



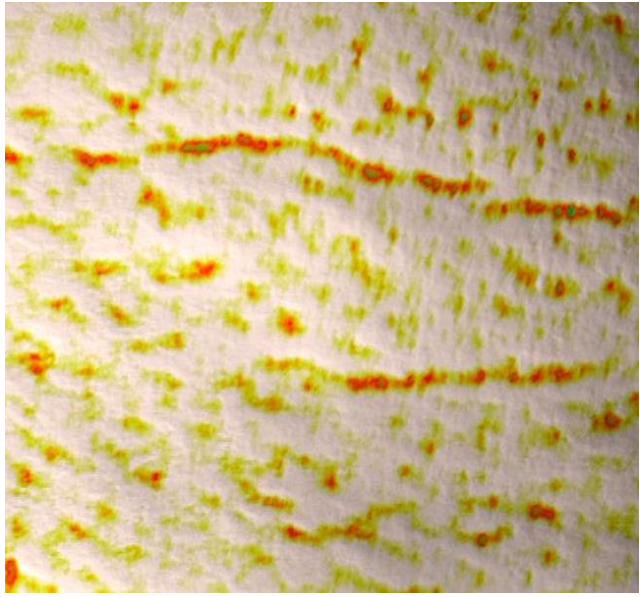
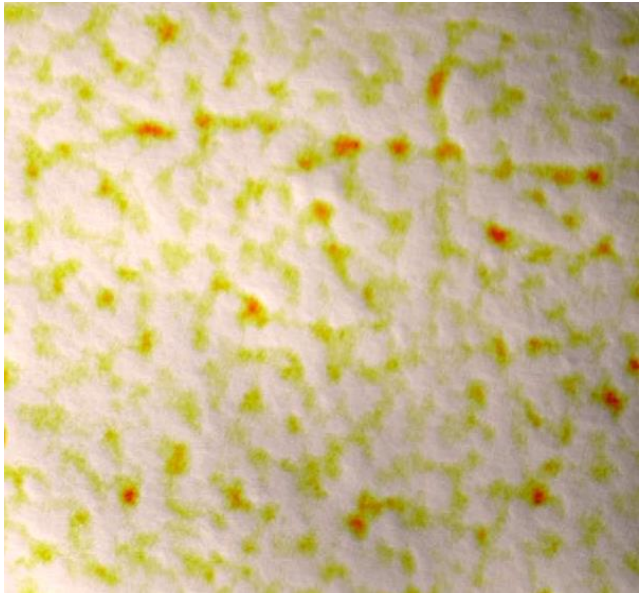
Subject's no.	Before (D0)	After 28 days (D28)	Difference (D28-D0)
1.	1,585	1,514	-0,071
2.	1,548	1,503	-0,045
3.	1,667	1,579	-0,088
4.	1,703	1,688	-0,015
5.	1,764	1,739	-0,025
6.	1,787	1,749	-0,038
7.	1,529	1,480	-0,049
8.	1,397	1,352	-0,045
9.	1,586	1,460	-0,126
10.	1,555	1,505	-0,050
11.	1,583	1,465	-0,118
12.	1,575	1,481	-0,094
13.	1,516	1,453	-0,063
14.	1,451	1,400	-0,051
15.	1,404	1,376	-0,028
16.	1,245	1,187	-0,058
17.	1,375	1,305	-0,070
18.	1,346	1,323	-0,023
19.	1,460	1,419	-0,041
20.	1,362	1,323	-0,039
21.	1,487	1,403	-0,084
22.	1,203	1,185	-0,018
Mean	1,506	1,450	-0,056
Min	1,203	1,185	-0,126
Max	1,787	1,749	-0,015
SD	0,153	0,150	0,031
Median	1,523	1,457	-0,050
Δ%			-4%
% subjects with positive effect			100%



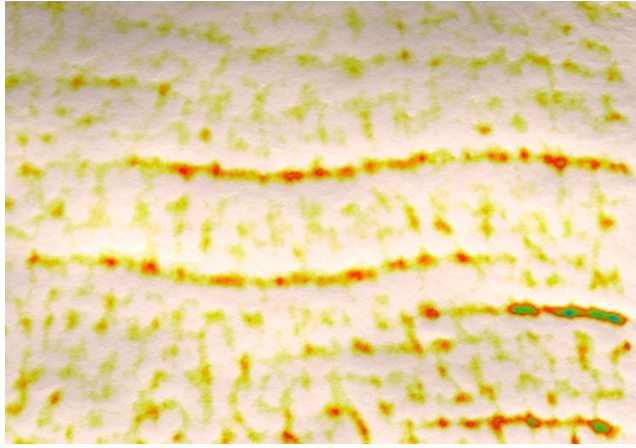
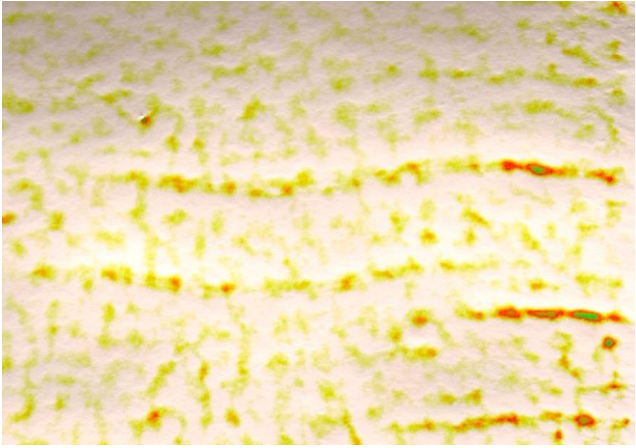
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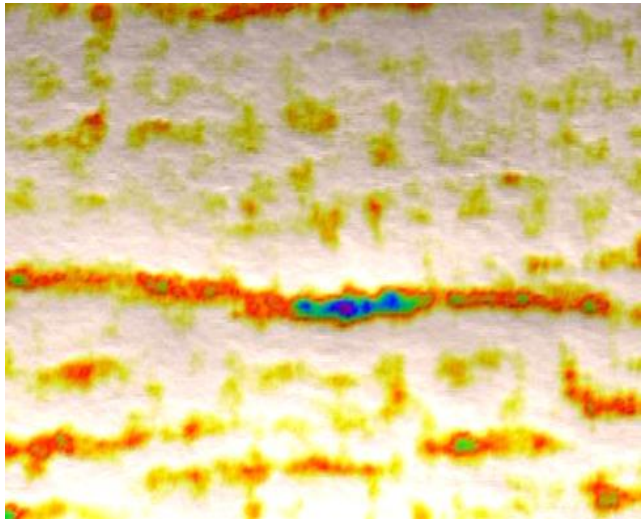
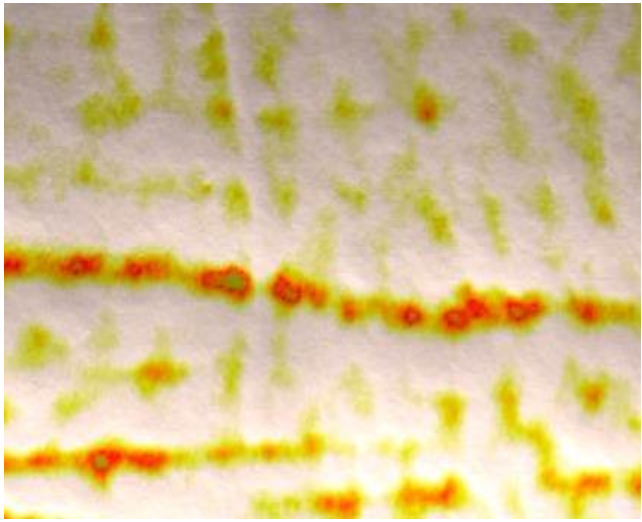
Table 3. Visual presentation of results, showing the site of application before product application (D0) and after 28 days (D28) of product use.

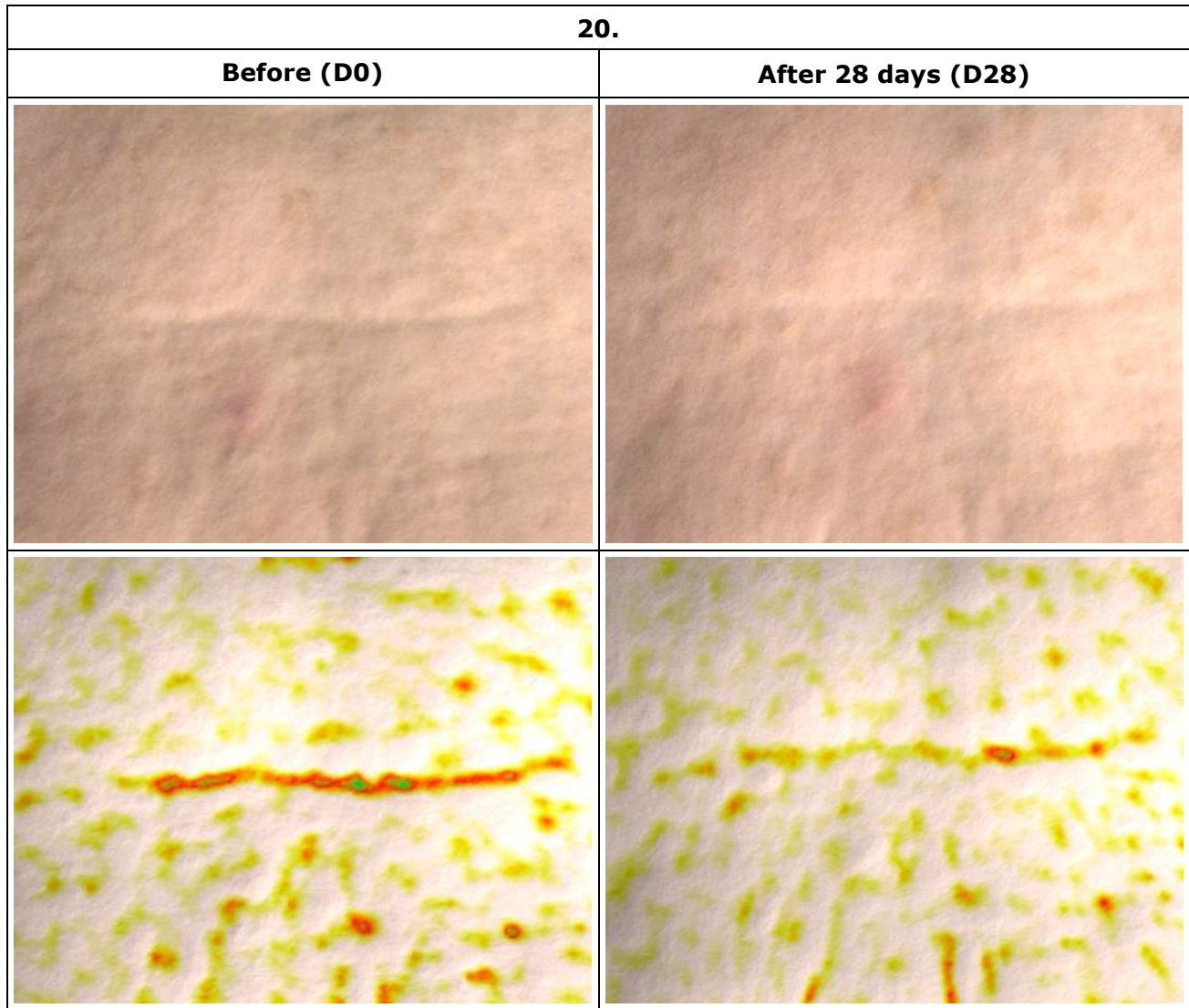
1.	
Before (D0)	After 28 days (D28)
	
	

4.	
Before (D0)	After 28 days (D28)
	
	

6.	
Before (D0)	After 28 days (D28)
	
	

12.	
Before (D0)	After 28 days (D28)
	
	

13.	
Before (D0)	After 28 days (D28)
	
	



Conclusion: The product **RIDONELA- CREMA INTENS RESTRUCTURANTA 30 ML BY SANELINA, LOT/BATCH: CRR30SA08** reduces wrinkles depth and reduces wrinkles width.

6. CONCLUSION

Under these study conditions, after 28 days of regular use it is concluded that the product **RIDONELA- CREMA INTENS RESTRUCTURANTA 30 ML BY SANELINA LOT/BATCH: CRR30SA08:**

- was tested by 22 subjects,
- was used once a day,
- properties declared by the Client have been confirmed basing on instrumental tests:
 - reduces wrinkles depth (average 16%) and reduces wrinkles width (average 4%).

7. SIGNATURES

Authorized by:	Wiktoria Troka Project Manager	
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Laboratory: ul. Bajana 3D, 80-463 Gdańsk, Poland

The results relate to the analysed samples only.

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END OF THE REPORT