

Client: <b>SNOWDROP BIOLABS LTD 47 GORSKI PUTNIK STR. 1421 SOFIA BULGARIA</b>		Sample (according to declaration of the Client)  <b>BACK TO BALANCE:</b> <b>1. BACK TO BALANCE MICELLAR WATER</b> <b>2. BACK TO BALANCE MOISTURIZER</b> <b>3. SPOTS NEVER AGAIN FLUID</b> <b>4. RESTORE TO DEFENCE CREAM</b>
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## **REPORT OF INSTRUMENTAL TEST**

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**1. THE BASIS TO CONDUCT THE STUDY**

Samples delivered by the Client.

The qualitative composition of the products delivered by the Client.

The results of microbiological purity of the products provided by the Client.

Negative result of dermatological patch tests provided by the Client.

The Client is responsible for conformity with the declared quality composition of the products, as well as microbiological purity 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.

Technical Instruction exercised at the J.S. Hamilton Poland S.A. IT-01/PK.

Technical Instruction exercised at the J.S. Hamilton Poland S.A. IT-03/PK.

Technical Instruction exercised at the J.S. Hamilton Poland S.A. IT-14/PK.

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**2. SUBJECT OF THE TEST**
**2.1 Description of the products**

Parameter	Description
Intended use	The products are intended for facial skin care
Fragrance	Characteristic for used raw materials
Direction of use	<p>Morning: Cleanse the skin with <b>BACK TO BALANCE MICELLAR WATER</b> before applying <b>SPOTS NEVER AGAIN FLUID</b>. Wait for 5 minutes then complete the ritual with <b>RESTORE TO DEFENCE CREAM</b>.</p> <p>Evening: Cleanse the skin with <b>BACK TO BALANCE MICELLAR WATER</b> before applying <b>SPOTS NEVER AGAIN FLUID</b>. Wait for 5 minutes then complete the ritual with <b>BACK TO BALANCE MOISTURIZER</b>.</p>
Product photo	

**2.2 Qualitative composition of the products (INCI)**

The qualitative compositions\* were delivered to the laboratory, by the Client, before the start of the study.

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

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### **3. AIM OF THE STUDY**

Confirmation/exclusion of the declared properties and efficiency of the set of products.

#### **3.1 Study duration**

4 weeks (28.11.2018 - 27.12.2018)

#### **3.2 Testing methodology**

##### **3.2.1 Assessment of the comedogenic and acneigenic potential**

The technician count amount of inflammatory lesions (papules and pustules) and non-inflammatory lesions (blackheads and microcystes) before treatment (D0) and after 4 weeks of regular application (D28). Lesions are counted on whole face except the nose area. After the end of the study in case of increase in the number of lesions the technician assessed the relations with the products. The study has been carried out on 20 subjects.

If the difference between D28 and D0 for each parameter does not change or does not increase significantly then the product is non comedogenic /non acneigenic.

##### **3.2.2 Instrumental test**

###### **3.2.2.1 The highest resolution of full face photos by using VisioFace<sup>®</sup> RD**

VisioFace<sup>®</sup> RD has been used to take highest resolution full face photos under standardized conditions for the documentation of efficacy of the products. The study has been conducted using special measuring device manufactured by Courage + Khazaka Company. Instrumental study has been carried out on 10 subjects. The images have been taken before application (D0) and after 4 weeks (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.

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**4. DESCRIPTION OF SUBJECTS**
Inclusion criteria:

<b>GENERAL</b>	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).	
<b>SPECIFIC</b>	Amount of subjects:	20 – comedogenic and acneigenic potential, including 10 people – instrumental test
	Gender:	Women, men
	Age:	18 – 40
	Skin type:	Oily and combination skin
	Other:	Acne and prone to acne

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

regular use of the products 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 products 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, individual preferences of subjects.

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**5. RESULTS**
**5.1 Characteristics of subjects**

Subject's no.	Subject's code	Gender	Age	Skin type	Skin sensitivity	Study initiation date	Study completion date					
1.	CIE AL	W	26	C	Y	28.11.2018	27.12.2018					
2.	ZAW GR	M	19	C	Y	28.11.2018	27.12.2018					
3.	PIA PA	W	22	C	N	28.11.2018	27.12.2018					
4.	SZU KI	W	21	C	N	28.11.2018	27.12.2018					
5.	OSS MA	W	27	O	N	28.11.2018	27.12.2018					
6.	POP RÓ	W	21	C	Y	28.11.2018	27.12.2018					
7.	MUR MA	W	22	C	N	28.11.2018	27.12.2018					
8.	MAK MO	W	30	C	Y	28.11.2018	27.12.2018					
9.	TAR AN	W	25	C	N	28.11.2018	the subject did not finish the study					
10.	CZE NA	W	24	C	Y	28.11.2018	27.12.2018					
11.	WOR AG	W	23	C	N	28.11.2018	27.12.2018					
12.	SŁA KA	W	24	C	N	28.11.2018	27.12.2018					
13.	LIS DA	W	32	C	Y	28.11.2018	27.12.2018					
14.	DOB MO	W	35	C	N	28.11.2018	27.12.2018					
15.	OLT NA	W	21	C	Y	28.11.2018	27.12.2018					
16.	WOL GR	M	21	C	Y	28.11.2018	27.12.2018					
17.	ZAG IZ	W	21	C	N	28.11.2018	27.12.2018					
18.	KOZ AN	W	25	C	Y	28.11.2018	27.12.2018					
19.	SZY AN	W	29	C	N	28.11.2018	27.12.2018					
20.	GRA KA	W	27	C	N	28.11.2018	27.12.2018					
	WOMEN (W)	18	MEAN	25	COMBINATION (C)	19	YES (Y)	9	NUMBER OF SUBJECTS, WHO STARTED THE STUDY	20	NUMBER OF SUBJECTS, WHO FINISHED THE STUDY	19
	MEN (M)	2	MIN	19	OILY (O)	1	NO (N)	11				
			MAX	35								

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**5.2 Assessment of the comedogenic and acneigenic potential**

Parameter	Kinetic	Mean	±	SD	%
Blackheads	D28-D0	-11,2	±	16,6	-14%
Microcysts	D28-D0	-4,0	±	3,4	-27%
<b>Non-inflammatory lesions</b>	<b>D28-D0</b>	<b>-15,2</b>	<b>±</b>	<b>16,1</b>	<b>-16%</b>
Papules	D28-D0	-5,9	±	6,4	-39%
Pustules	D28-D0	-4,1	±	7,6	-39%
<b>Inflammatory lesions</b>	<b>D28-D0</b>	<b>-9,9</b>	<b>±</b>	<b>12,7</b>	<b>-39%</b>

Individual results are presented in the Appendix **7.2**.

Under this study condition, after 4 weeks of products use, all parameters presented decrease of values.

One acneigenic reaction [11.WOR AG] with no imputability to the products was presented.

Conclusion: The set of products **BACK TO BALANCE: BACK TO BALANCE MICELLAR WATER, BACK TO BALANCE MOISTURIZER, SPOTS NEVER AGAIN FLUID AND RESTORE TO DEFENCE CREAM** is non comedogenic and non acneigenic.

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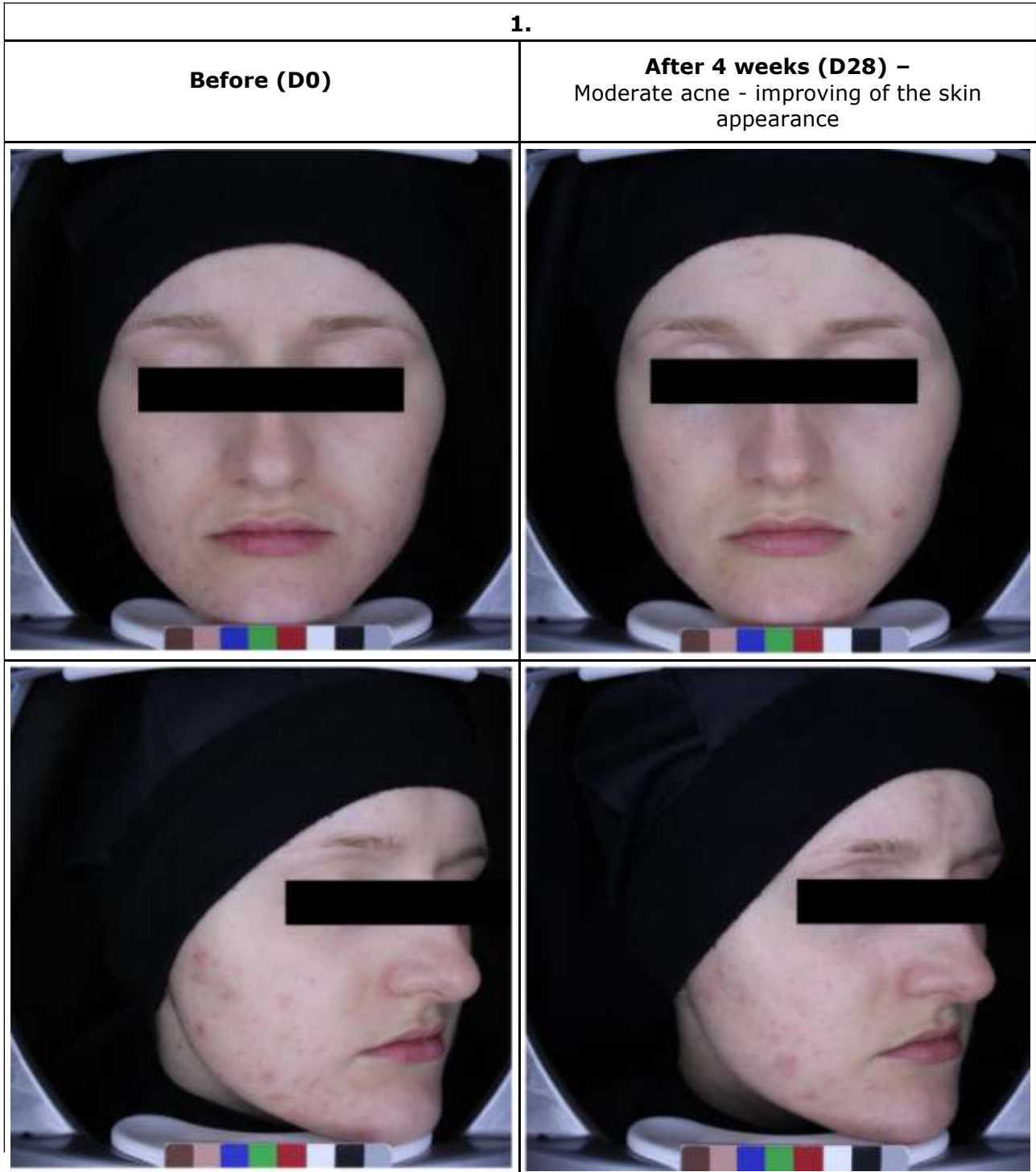
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**5.3 The instrumental test result**

**5.3.1 Instrumental test of full face photos under standardized conditions by using VisioFace® RD**

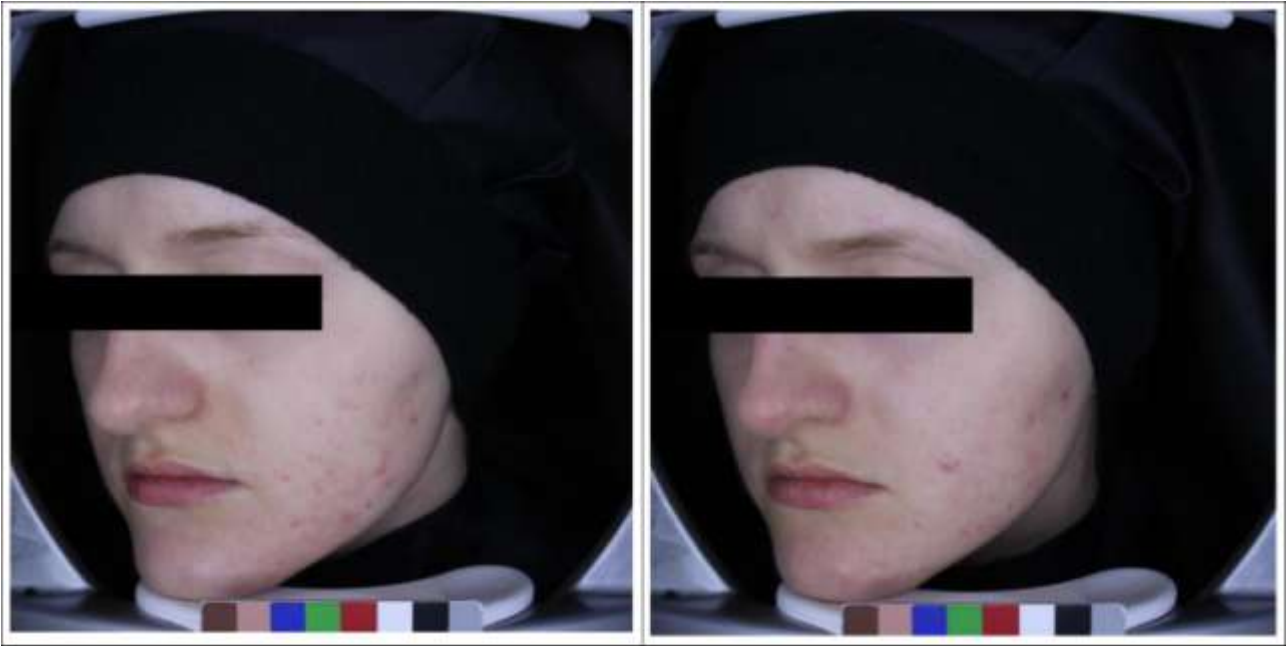


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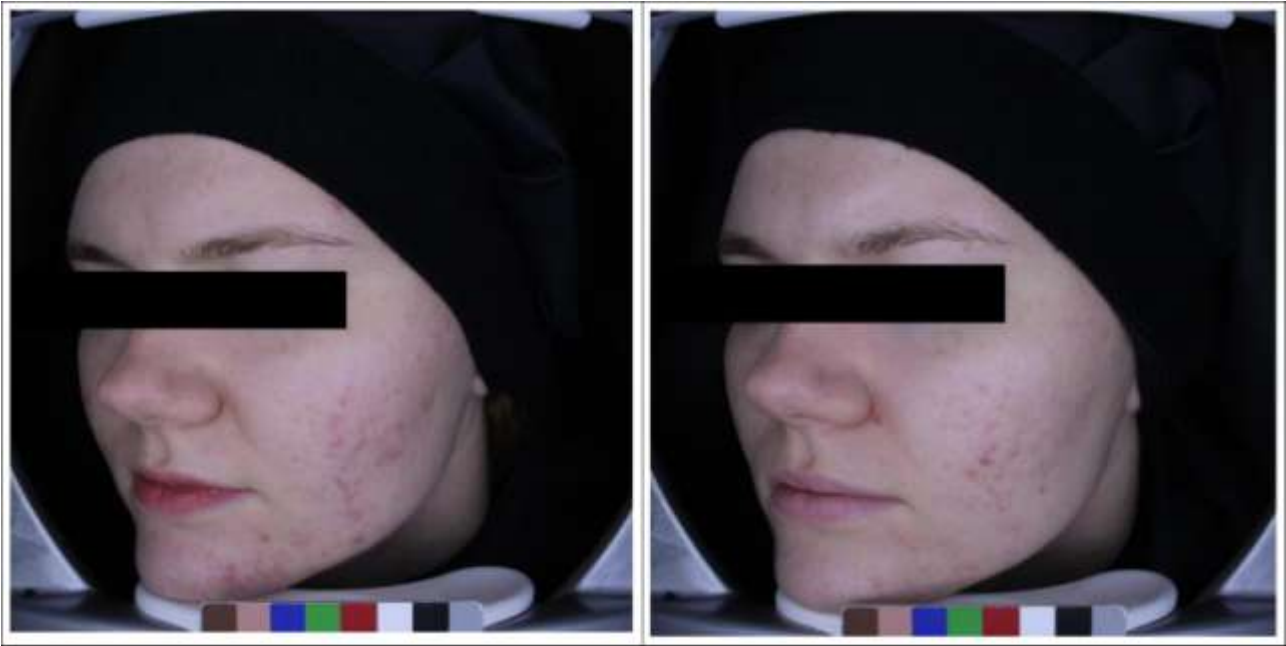


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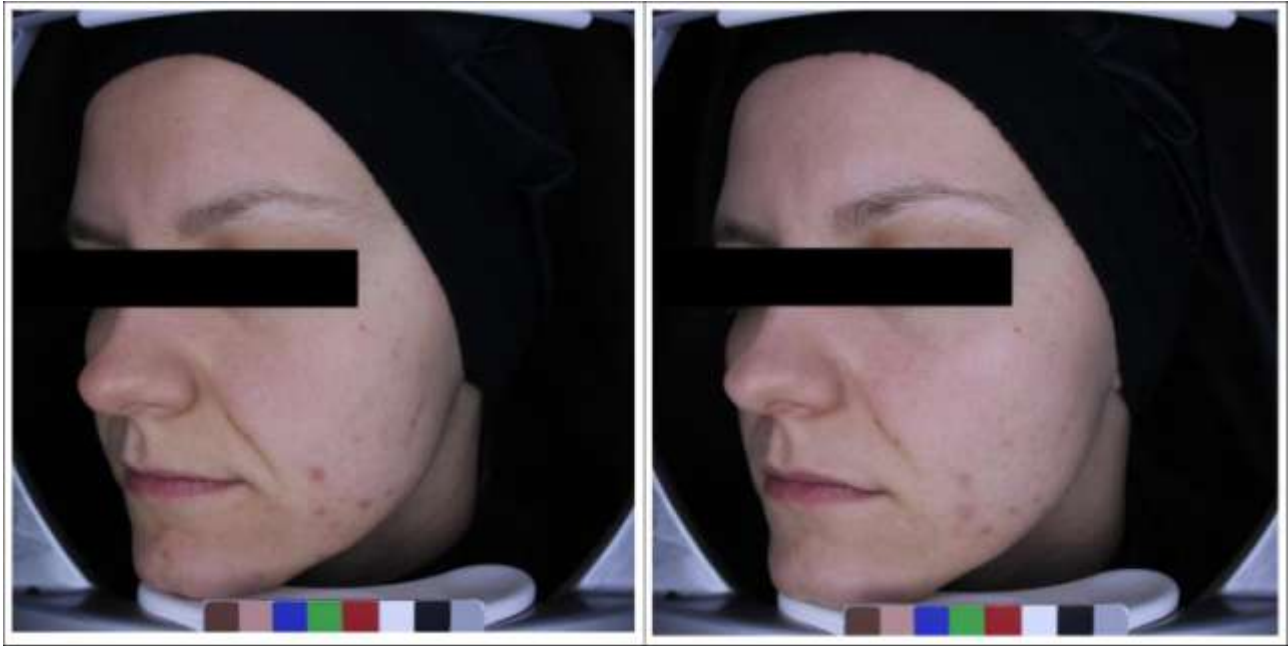
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Conclusion: The set of products **BACK TO BALANCE: BACK TO BALANCE MICELLAR WATER, BACK TO BALANCE MOISTURIZER, SPOTS NEVER AGAIN FLUID AND RESTORE TO DEFENCE CREAM** improves the overall appearance of the skin.

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**6. CONCLUSION**

Under these study conditions, after 4 weeks of regular application is concluded, that the set of products **BACK TO BALANCE: BACK TO BALANCE MICELLAR WATER, BACK TO BALANCE MOISTURIZER, SPOTS NEVER AGAIN FLUID AND RESTORE TO DEFENCE CREAM:**

- is non comedogenic and non acneigenic,
- improves overall skin appearance.

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**REPORT No. 514083/18/JSHR**
**7. APPENDIX**
**7.1 Assessment of the comedogenic and acneigenic potential**

Subject's no.	Blackheads			Microcysts			Non-inflammatory lesions			Papules			Pustules			Inflammatory lesions		
	D0	D28	D28-D0	D0	D28	D28-D0	D0	D28	D28-D0	D0	D28	D28-D0	D0	D28	D28-D0	D0	D28	D28-D0
1.	60	60	0	4	2	-2	64	62	-2	14	10	-4	7	5	-2	21	15	-6
2.	24	24	0	10	7	-3	34	31	-3	7	5	-2	8	8	0	15	13	-2
3.	87	60	-27	9	6	-3	96	66	-30	13	4	-9	32	10	-22	45	14	-31
4.	125	120	-5	45	32	-13	170	152	-18	67	42	-25	52	25	-27	119	67	-52
5.	90	90	0	30	25	-5	120	115	-5	20	16	-4	15	11	-4	35	27	-8
6.	50	47	-3	10	8	-2	60	55	-5	15	14	-1	8	6	-2	23	20	-3
7.	89	79	-10	22	18	-4	111	97	-14	38	36	-2	28	21	-7	66	57	-9
8.	80	70	-10	0	0	0	80	70	-10	10	3	-7	1	1	0	11	4	-7
9.	(70)*	Untraceable	(-)*	(5)*	Untraceable	(-)*	(75)*	Untraceable	(-)*	(5)*	Untraceable	(-)*	(13)*	Untraceable	(-)*	(18)*	Untraceable	(-)*
10.	80	60	-20	5	4	-1	85	64	-21	2	1	-1	6	4	-2	8	5	-3
11.	120	120	0	6	6	0	126	126	0	7	3	-4	1	5	4	8	8	0
12.	89	69	-20	6	5	-1	95	74	-21	12	8	-4	4	2	-2	16	10	-6
13.	70	65	-5	30	22	-8	100	87	-13	8	4	-4	1	1	0	9	5	-4
14.	105	100	-5	10	3	-7	115	103	-12	4	1	-3	2	1	-1	6	2	-4
15.	120	120	0	15	10	-5	135	130	-5	8	2	-6	3	3	0	11	5	-6
16.	90	20	-70	4	2	-2	94	22	-72	2	1	-1	5	2	-3	7	3	-4
17.	33	30	-3	21	11	-10	54	41	-13	15	4	-11	9	4	-5	24	8	-16
18.	70	67	-3	9	6	-3	79	73	-6	12	8	-4	5	6	1	17	14	-3
19.	69	60	-9	29	25	-4	98	85	-13	25	6	-19	7	4	-3	32	10	-22
20.	120	97	-23	15	12	-3	135	109	-26	7	6	-1	3	1	-2	10	7	-3
Mean	82,7	71,5	-11,2	14,7	10,7	-4,0	97,4	82,2	-15,2	15,1	9,2	-5,9	10,4	6,3	-4,1	25,4	15,5	-9,9
Min	24,0	20,0	-70,0	0,0	0,0	-13,0	34,0	22,0	-72,0	2,0	1,0	-25,0	1,0	1,0	-27,0	6,0	2,0	-52,0
Max	125,0	120,0	0,0	45,0	32,0	0,0	170,0	152,0	0,0	67,0	42,0	-1,0	52,0	25,0	4,0	119,0	67,0	0,0
SD	28,6	30,5	16,6	11,8	9,2	3,4	32,6	34,6	16,1	15,2	11,3	6,4	13,2	6,6	7,6	27,4	17,6	12,7
Median	87,0	67,0	-5,0	10,0	7,0	-3,0	96,0	74,0	-13,0	12,0	5,0	-4,0	6,0	4,0	-2,0	16,0	10,0	-6,0

Legend:

\* the result was not included in the calculation

Up to 69% reduction of inflammatory lesions

Subject's no.	Papules			Pustules			Inflammatory lesions			%
	D0	D28	D28-D0	D0	D28	D28-D0	D0	D28	D28-D0	
1	14	10	-4	7	5	-2	21	15	-6	-29%
2	13	4	-9	32	10	-22	45	14	-31	-69%
3	67	42	-25	52	25	-27	119	67	-52	-44%
4	20	16	-4	15	11	-4	35	27	-8	-23%
5	15	14	-1	8	6	-2	23	20	-3	-13%
6	38	36	-2	28	21	-7	66	57	-9	-14%
7	10	3	-7	1	1	0	11	4	-7	-64%
8	2	1	-1	6	4	-2	8	5	-3	-38%
9	12	8	-4	4	2	-2	16	10	-6	-38%
10	8	4	-4	1	1	0	9	5	-4	-44%
11	4	1	-3	2	1	-1	6	2	-4	-67%
12	8	2	-6	3	3	0	11	5	-6	-55%
13	2	1	-1	5	2	-3	7	3	-4	-57%
14	15	4	-11	9	4	-5	24	8	-16	-67%
15	12	8	-4	5	6	1	17	14	-3	-18%
16	25	6	-19	7	4	-3	32	10	-22	-69%
17	7	6	-1	3	1	-2	10	7	-3	-30%

Authorized by: Katarzyna Cięższyk, Project Manager Senior Assistant (qualified electronic signature)

Laboratory: ul. Bajana 3D, 80-463 Gdańsk, Poland

The results relate to the analysed samples only.

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**8. SIGNATURES**

Authorized by:	<b>Katarzyna Ciężczyk</b> <b>Project Manager Senior Assistant</b>	
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