

Attachment no F/29725/05/25 to the Test Report

Product name: ATO Skin Protect Cream
Sample number: 29725/05/25
Test type: In-use test – sensitive skin
Test start date: 02.06.2025
Test end date: 30.06.2025

Test purpose

Aims of the study:

- assessment of long-term sensitive skin tolerance of user to the tested product;
- assessment and verification of the performance (properties) of the product declared by the Manufacturer;
- consumer evaluation.

Microbiological purity test

Microbiologically approved product.

The microbiological purity tests were carried out in GBA POLSKA Laboratory / ~~delivered by the Customer.~~

Dermatological test

Dermatologically approved product.

The dermatological tests were carried out in GBA POLSKA Laboratory / ~~delivered by the Customer.~~

*delete as appropriate

Product characteristics

PARAMETER	DESCRIPTION
Appearance	Emulsion
Colour	Light yellow
Smell	Perceptible smell of fragrance composition
Packaging	Replacement
Purpose	Face and body skin care
Directions for use	On dry, clean skin, face, full body or small areas.
Application period	3 weeks

Qualitative composition of the product

INCI ():** *Aqua, Helianthus Annuus (Sunflower) Seed Oil, Urea, Glycerin, Glyceryl Stearate, Sodium Stearoyl Lactylate, Cetearyl Alcohol, Butyrospermum Parkii (Shea) Butter, Cannabis Sativa Seed Oil, Ricinus Communis (Castor) Seed Oil, Avena Sativa (Oat) Kernel Oil, Cannabidiol, Colloidal Oatmeal, Panthenol, Tocopherol, Glycine Soja (Soybean) Seed Extract, Ceramide NP, Allantoin, Xanthan Gum, Aloe Barbadensis Leaf Juice Powder, Bisabolol, Phenetyl Alcohol, Parfum, Tetrasodium Glutamate Diacetate, Benzyl Alcohol, Salicylic Acid, Sorbic Acid, Lactic Acid.*

(**) – The Customer is fully responsible for the compliance of the samples delivered for testing with the declared qualitative composition; the Laboratory does not analyze the composition of the sample for compliance with the current legal requirements.

The scope of the tests is in accordance with:

- Regulation of the European Parliament and Council Regulation (EC) No 1223/2009 of 30 November 2009 on cosmetics
- Regulation of the European Parliament and Council Regulation (EC) No 655/2013 of 10 July 2013 on cosmetics
- Cosmetics Europe - The Personal Care Association Guidelines „Product test Guidelines for the Assessment of Human Skin Compatibility 1997”
- Cosmetics Europe - The Personal Care Association „Guidelines for the Evaluation of the Efficacy of Cosmetic Products 2008”

Research methodology

Application test was carried out:

- according to the internal procedure of the Cosmetics Research Centre, PB-34/LK;
- under the guidance of a specialist and a dermatologist;
- on a group of 20 study subjects with sensitive skin at home.

The tested sample was used in accordance with the Manufacturer's recommendations. After the declared time of application, the subjects were asked to fill in the evaluation questionnaire according to their own feelings.

In the evaluation sheet, in the part containing the Manufacturer's declarations, a 4-point scale was used, with an equal number of positive and negative answers.

A declaration may be confirmed when the sum of positive answers exceeds 50% of the assessments of all subjects.

The test results may be influenced by factors such as: the type and condition of the face and body skin, lifestyle, genetic conditions, individual preferences, environmental conditions.

Product effects / properties declared by the Manufacturer

The effects / properties of the product declared by the Manufacturer are included in the questions of the evaluation questionnaire.

Selection of the Study Subjects

The selection of the Study Subjects was conducted in accordance with the Research Procedure PB-34/LK, taking into account:

- the Declaration of Helsinki of 1964 (with subsequent amendments)
- Current Polish and European legal regulations
- Cosmetics Europe directives with use of inclusion and exclusion criteria

20 volunteers with sensitive skin were selected for the study. They completed a detailed questionnaire regarding their lifestyle, current health condition, past illnesses, eating habits, use of medicines and stimulants.

All volunteers selected for the study met the requirements for inclusion in the study and signed consent to consciously participate in it. They were also informed about the purpose of the study, method of testing and about possible side effects.

All study participants were obliged to:

- use the product regularly during the period of 3 weeks, as recommended by the Manufacturer,
- not to use any other products with identical or similar purpose and properties during the tests,
- not to change, for the entire duration of the test, the products for care of the face and body skin used so far, intended for purposes other than the tested products,
- immediately discontinue the use of the product and to report to the specialist supervising the research in case any undesirable effects occurred.

Characteristics and composition of the group participating in the study

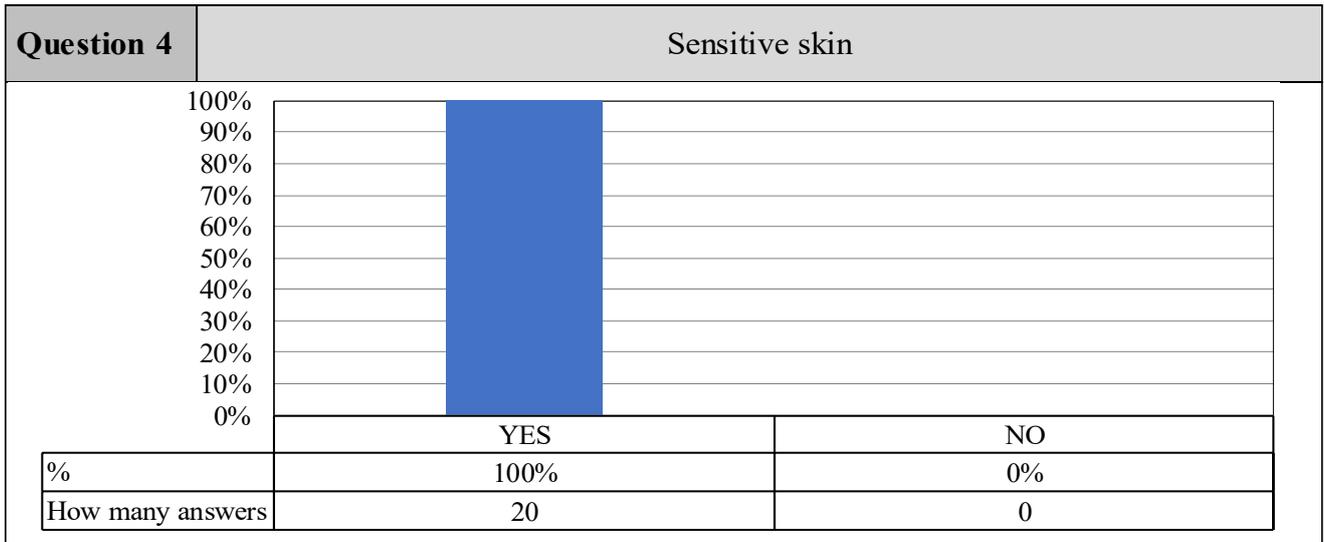
The study was conducted on a group of 20 subjects with sensitive skin selected according to the directions, especially with skin prone to atopy.

Subject's code	Age	Sex	Face skin type	Body skin type	Sensitive skin	Feelings / side effects
1	38	F	D	D	Yes	(-)
2	60	F	D	D	Yes	(-)
3	56	F	D	D	Yes	(-)
4	36	F	D	D	Yes	(-)
5	25	F	D	D	Yes	(-)
6	55	F	D	D	Yes	(-)
7	33	F	D	D	Yes	(-)
8	30	F	D	D	Yes	(-)
9	43	M	D	D	Yes	(-)
10	26	M	D	D	Yes	(-)
11	40	M	D	D	Yes	(-)
12	49	F	D	D	Yes	(-)
13	66	F	D	D	Yes	(-)
14	41	F	D	D	Yes	(-)
15	25	F	D	D	Yes	(-)
16	46	F	D	D	Yes	(-)
17	28	F	D	D	Yes	(-)
18	33	F	D	D	Yes	(-)
19	74	M	D	D	Yes	(-)
20	72	F	D	D	Yes	(-)

Legend: M – Male, F – Female, D – dry, (-) – no sensations/side effects

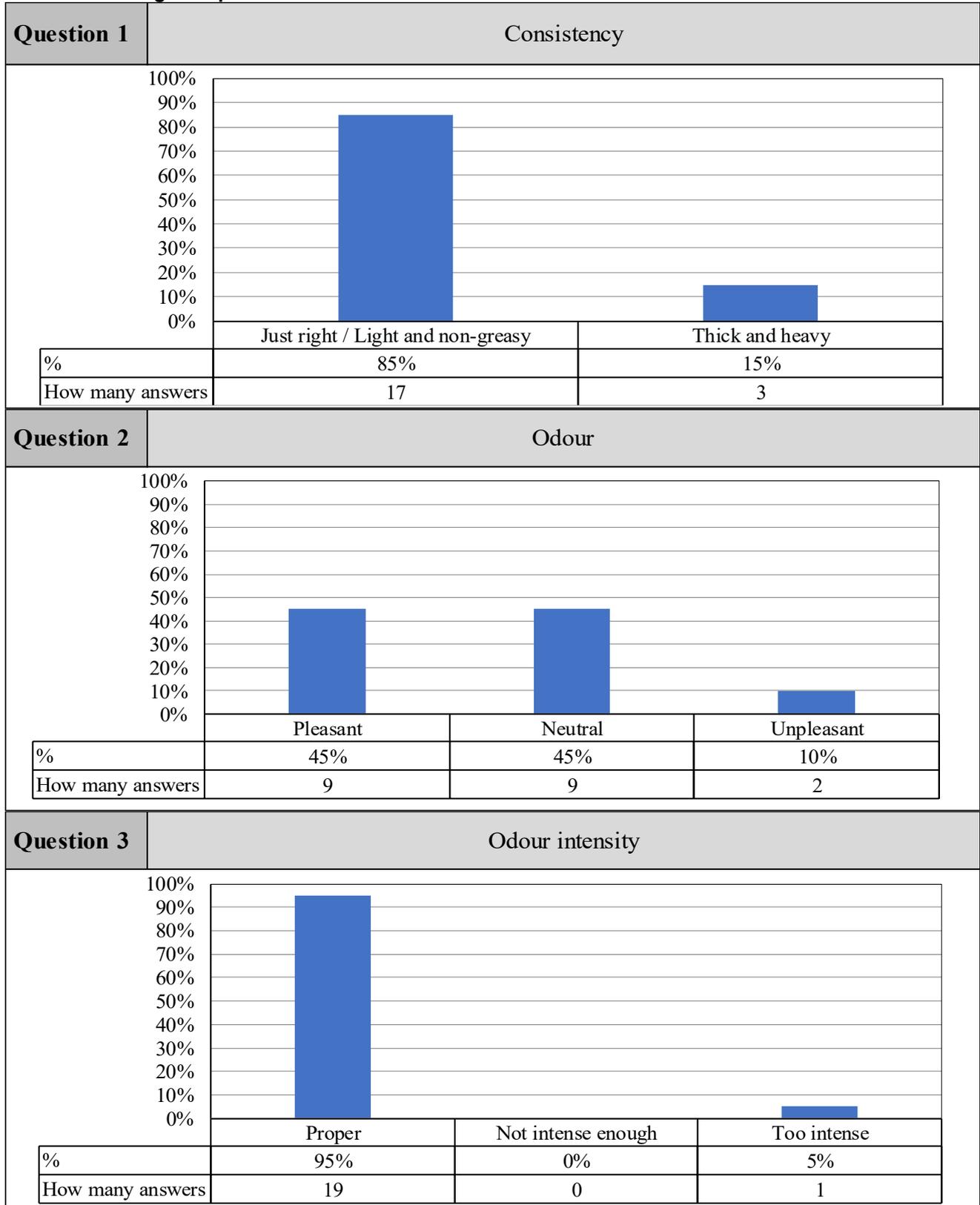
Study participant statistics

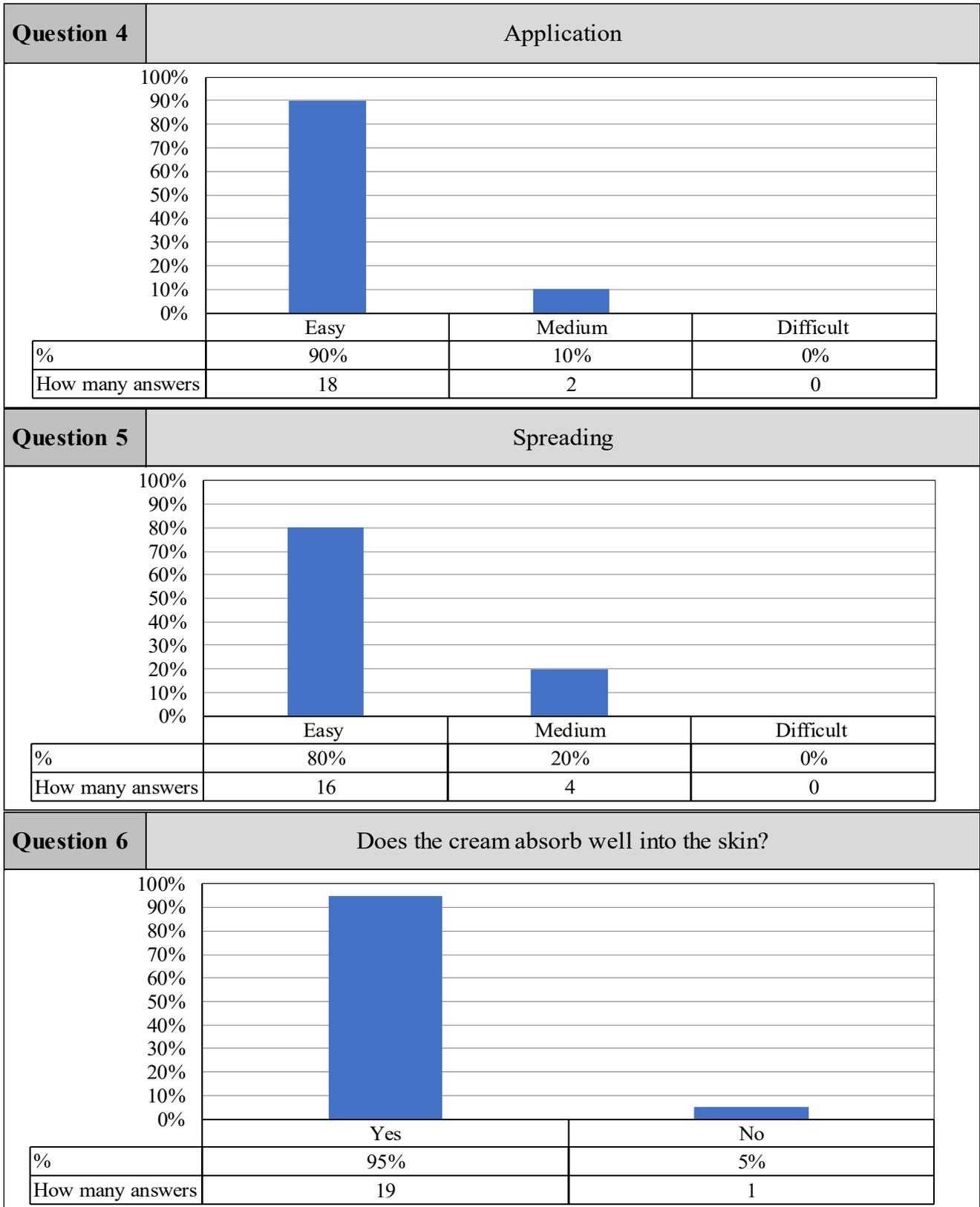
Question 1	Sex			
	F	M		
%	80%	20%		
How many answers	16	4		
Question 2	Face skin type			
	D	N	C	O
%	100%	0%	0%	0%
How many answers	20	0	0	0
Question 3	Body skin type			
	D	N	ND	NO
%	100%	0%	0%	0%
How many answers	20	0	0	0

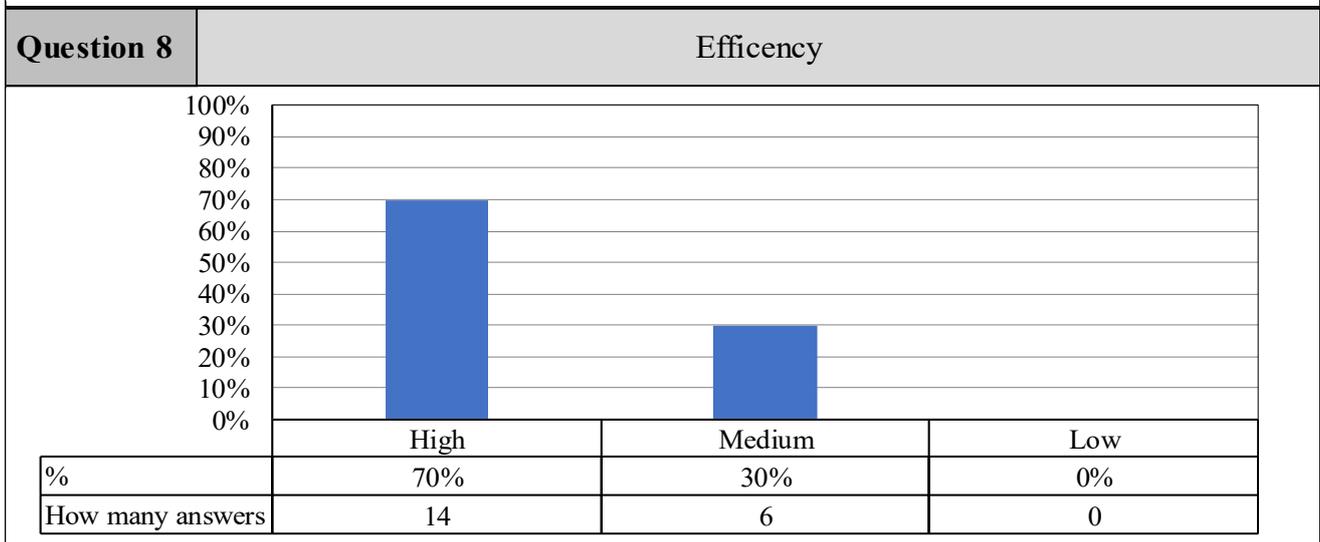
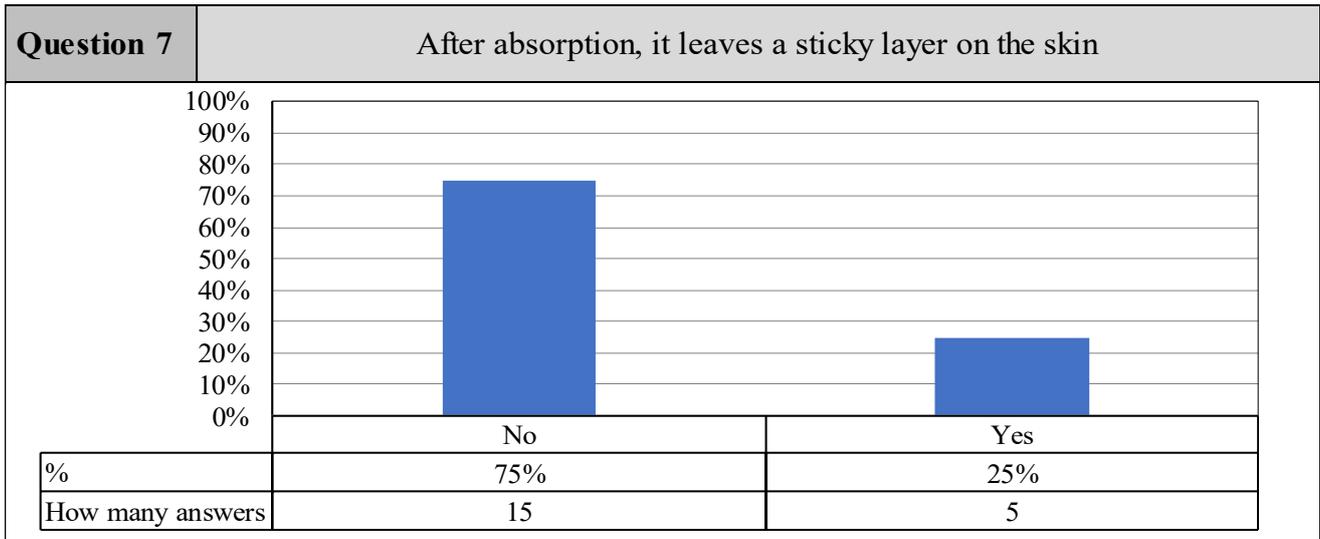


Test results

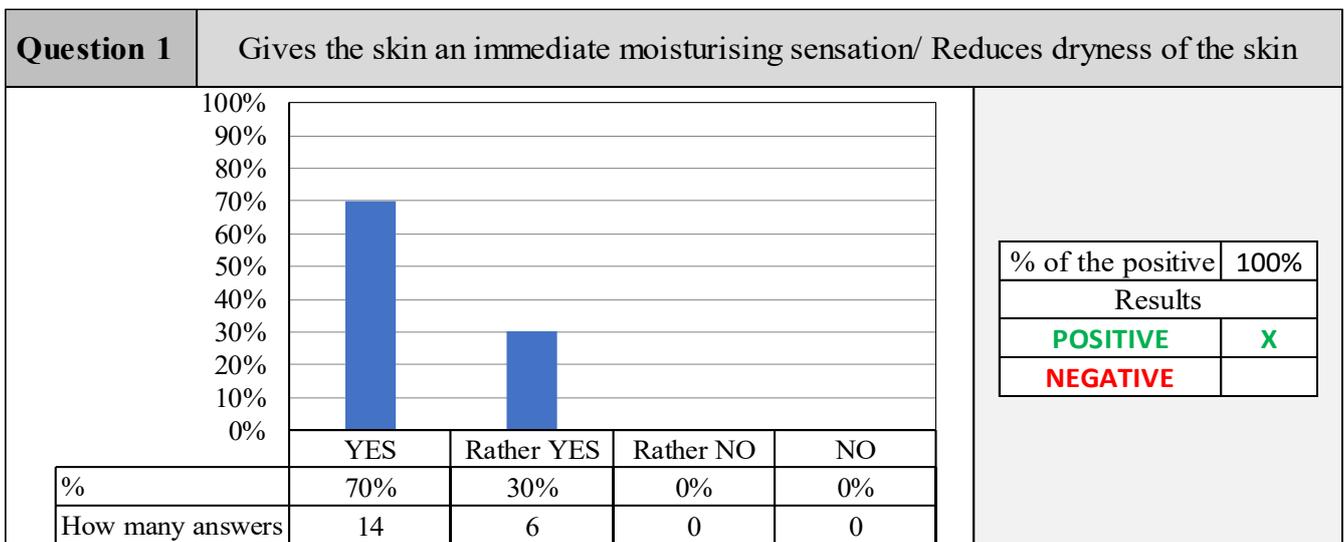
1. Results of organoleptic evaluation







2. EVALUATION OF EFFECTS – Product used once:



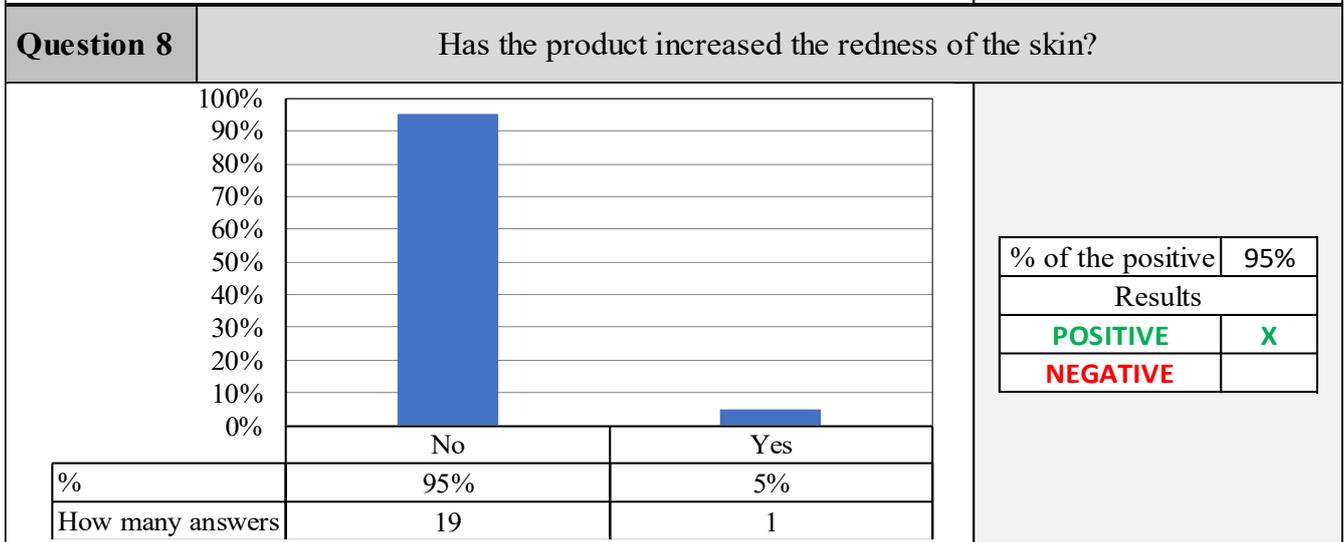
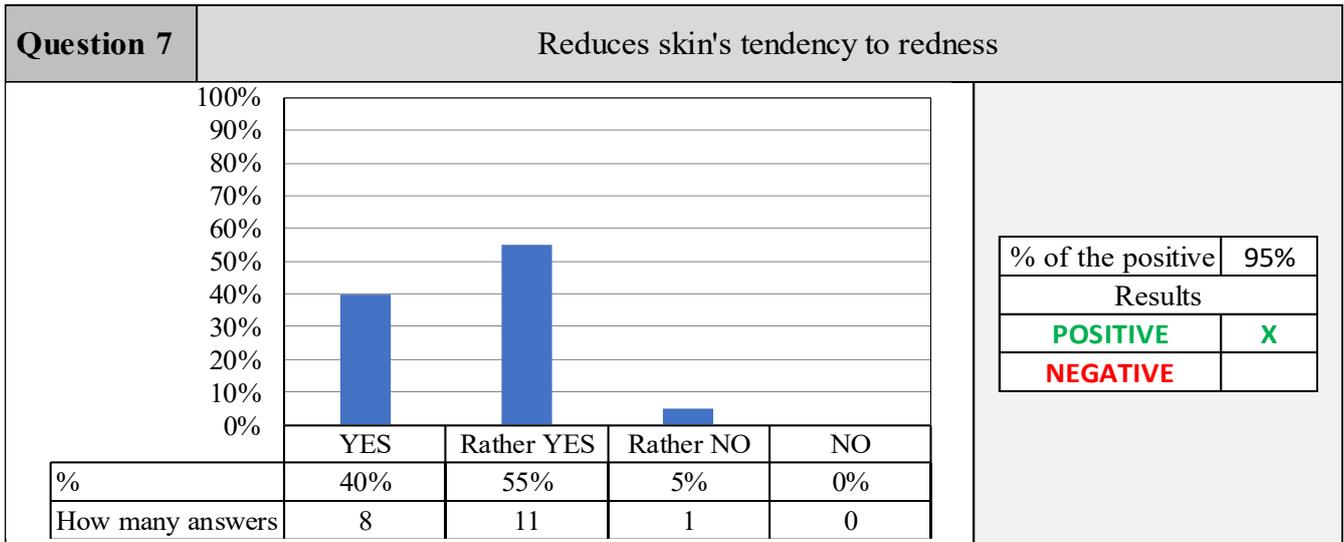
Question 2	How long does the moisturization last after applying the cream?											
	Less than 4 hours	4-6 hours	6-8 hours	8+ hours								
%	20%	50%	20%	10%								
How many answers	4	10	4	2								
Question 3	Gives the feeling of softer skin											
	YES	Rather YES	Rather NO	NO								
%	70%	30%	0%	0%								
How many answers	14	6	0	0								
	<table border="1"> <tr> <td>% of the positive</td> <td>100%</td> </tr> <tr> <td colspan="2">Results</td> </tr> <tr> <td>POSITIVE</td> <td>X</td> </tr> <tr> <td>NEGATIVE</td> <td></td> </tr> </table>				% of the positive	100%	Results		POSITIVE	X	NEGATIVE	
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POSITIVE	X											
NEGATIVE												
Question 4	Soothes irritations											
	YES	Rather YES	Rather NO	NO								
%	55%	45%	0%	0%								
How many answers	11	9	0	0								
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Results												
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NEGATIVE												

Question 5	Soothes itching sensations																										
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Question 6	Reduces redness																										
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Question 7	Has a soothing/relieving effect on the skin																										
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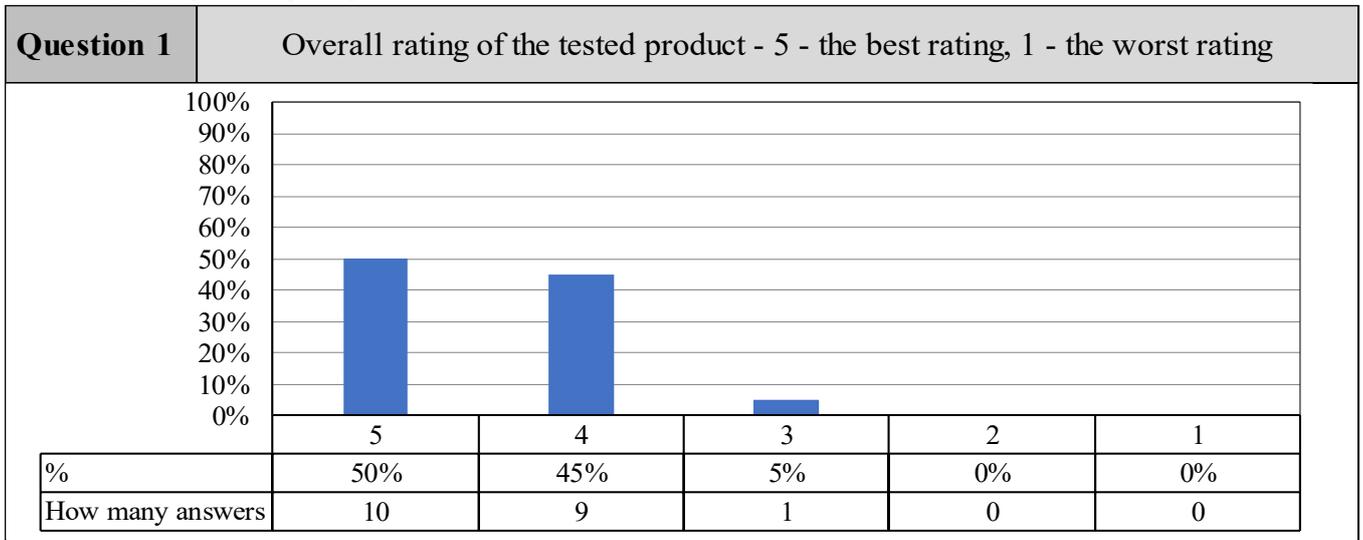
3. EVALUATION OF EFFECTS – Product after 3 weeks of use:

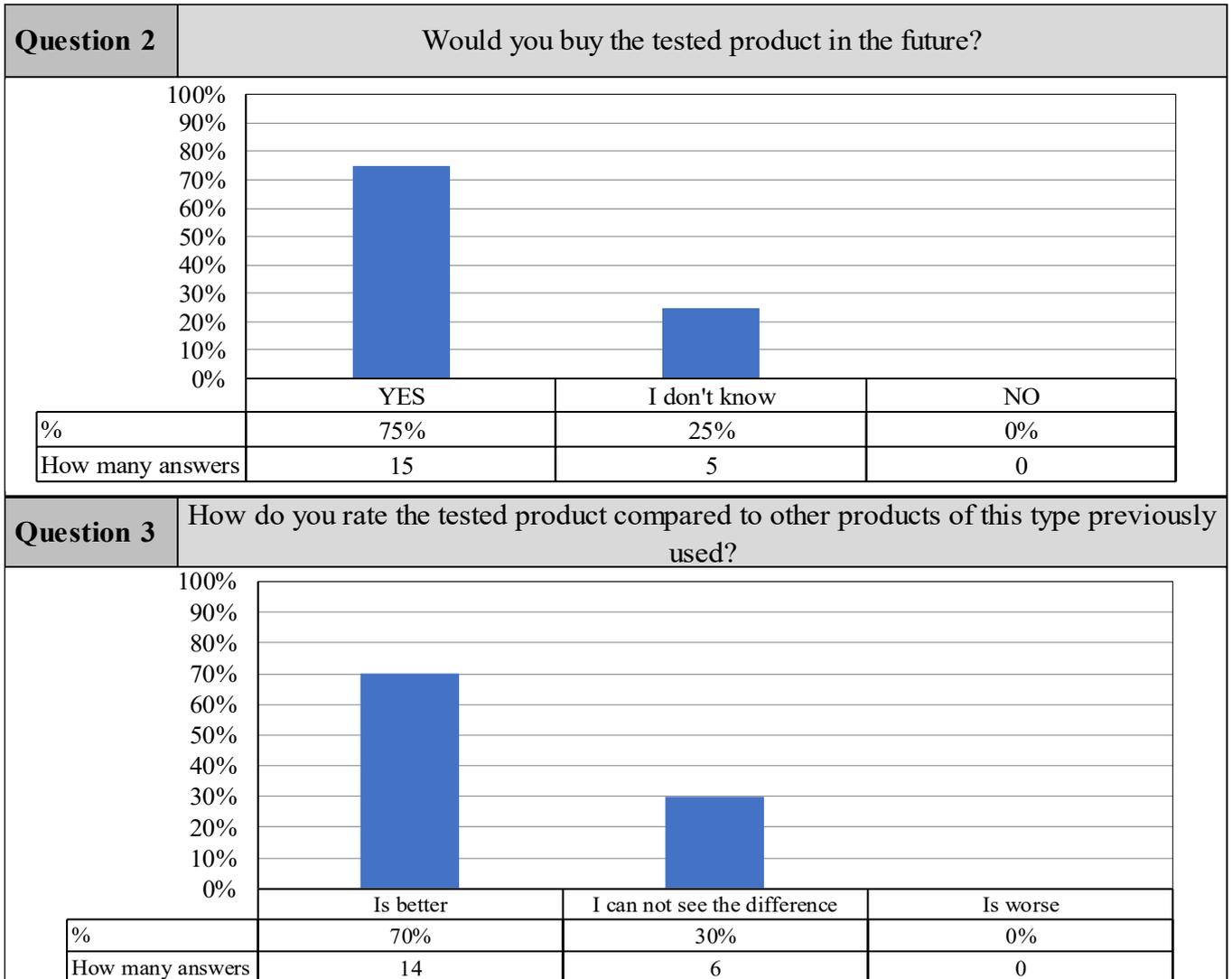
Question 1	Moisturizes the skin/skin is less dry																										
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Question 2	Improves the appearance of the skin																										
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Results																											
POSITIVE	X																										
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Question 4	Did the product completely relieve the itching of the skin?											
	YES		NO									
	80%		20%									
	16		4									
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;">% of the positive</td> <td style="width: 50%;">80%</td> </tr> <tr> <td colspan="2" style="text-align: center;">Results</td> </tr> <tr> <td style="text-align: center;">POSITIVE</td> <td style="text-align: center;">X</td> </tr> <tr> <td style="text-align: center;">NEGATIVE</td> <td style="text-align: center;"></td> </tr> </table>					% of the positive	80%	Results		POSITIVE	X	NEGATIVE	
% of the positive	80%											
Results												
POSITIVE	X											
NEGATIVE												
Question 5	Did the product aggravate/increase itching of the skin?											
	No		Yes									
	90%		10%									
	18		2									
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;">% of the positive</td> <td style="width: 50%;">90%</td> </tr> <tr> <td colspan="2" style="text-align: center;">Results</td> </tr> <tr> <td style="text-align: center;">POSITIVE</td> <td style="text-align: center;">X</td> </tr> <tr> <td style="text-align: center;">NEGATIVE</td> <td style="text-align: center;"></td> </tr> </table>					% of the positive	90%	Results		POSITIVE	X	NEGATIVE	
% of the positive	90%											
Results												
POSITIVE	X											
NEGATIVE												
Question 6	Makes skin soothed/less reactive to external factors											
	YES	Rather YES	Rather NO	NO								
	60%	40%	0%	0%								
	12	8	0	0								
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% of the positive	100%											
Results												
POSITIVE	X											
NEGATIVE												



4. MARKETING EVALUATION





5. DERMATOLOGIST'S OPINION

Based on the conducted research, it was found that in 20 out of 20 study subjects (all with sensitive skin), the repeated application of the product (within 3 weeks) did not cause any undesirable symptoms, such as redness, swelling, rash on the skin of the face and body. In addition, 20 of 20 people reported no uncomfortable sensations, i.e. itching, burning, tingling on the skin of the face and body.

Based on the conducted research, it was found that when applied as intended **ATO Skin Protect Cream** product is safe for facial and body skin care. It is suitable for sensitive skin, prone to atopy. The above opinion does not apply to people who are allergic to any of the ingredients of the tested product.

Signed with a qualified electronic signature
 Dr Dominika Perron-Plusa - Specialist in Dermatology and Venereology

SUMMARY

Based on the conducted research, the following was found about the tested product **ATO Skin Protect Cream**:

1. It was well tolerated by the skin at the site of application, in 20 out of 20 test subjects (all with sensitive skin) it did not cause irritation, allergic reactions or leave discomfort. In addition, it did not increase the redness and itching of the skin.
2. It fulfilled the expectations of the subjects in terms of organoleptic qualities, i.e.:
 - It has the right, light and non-greasy consistency;
 - It has a neutral fragrance with the right intensity;
 - It applies and spreads easily;
 - Absorbs well into the skin and does not leave a sticky layer on the skin after absorption;
 - It is efficient.
3. The product once applied, it had a positive effect on the face and body skin. Based on the subjective feelings of the subjects, the following declarations of the Manufacturer were confirmed:
 - Gives the skin an immediate moisturising sensation/ Reduces dryness of the skin;
 - Maintains hydration for up to 4-6 hours after cream application;
 - Gives the feeling of softer skin;
 - Soothes irritations;
 - Soothes itching sensations;
 - Reduces redness;
 - Has a soothing/relieving effect on the skin.
4. When used regularly for a period of 3 weeks (in accordance with the directions for use specified by the Manufacturer), it had a positive effect on the face and body skin. Based on the subjective feelings of the subjects, the following Manufacturer's declarations have been confirmed:
 - Moisturizes the skin/skin is less dry;
 - Improves the appearance of the skin;
 - Reduces tendency to itching;
 - Completely relieved the itching of the skin;
 - Makes skin soothed/less reactive to external factors;
 - Reduces skin's tendency to redness.
5. It can be recommended for facial and body skin care. It is suitable for sensitive skin, prone to atopy.

THE END of the Attachment

Prepared on: 30-06-2025	Prepared by: GBA POLSKA employee no.: 2877	Authorized by: GBA POLSKA employee no.: 2599
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