

TEST REPORT

WHITE SAPPHIRE LUXURY MASK SAFETY & EFFICACY TEST REPORT

PURPOSE

The purpose of this clinical study is to evaluate the safety and efficacy of Beesline White Sapphire Luxury as a result of multiple application within 1 month.

METHOD

The method used was based on the consumer perception. 25 subjects were included in this study. A questionnaire was distributed to them. They were advised to apply the mask on their face & neck 4 times for a period of 1 months.

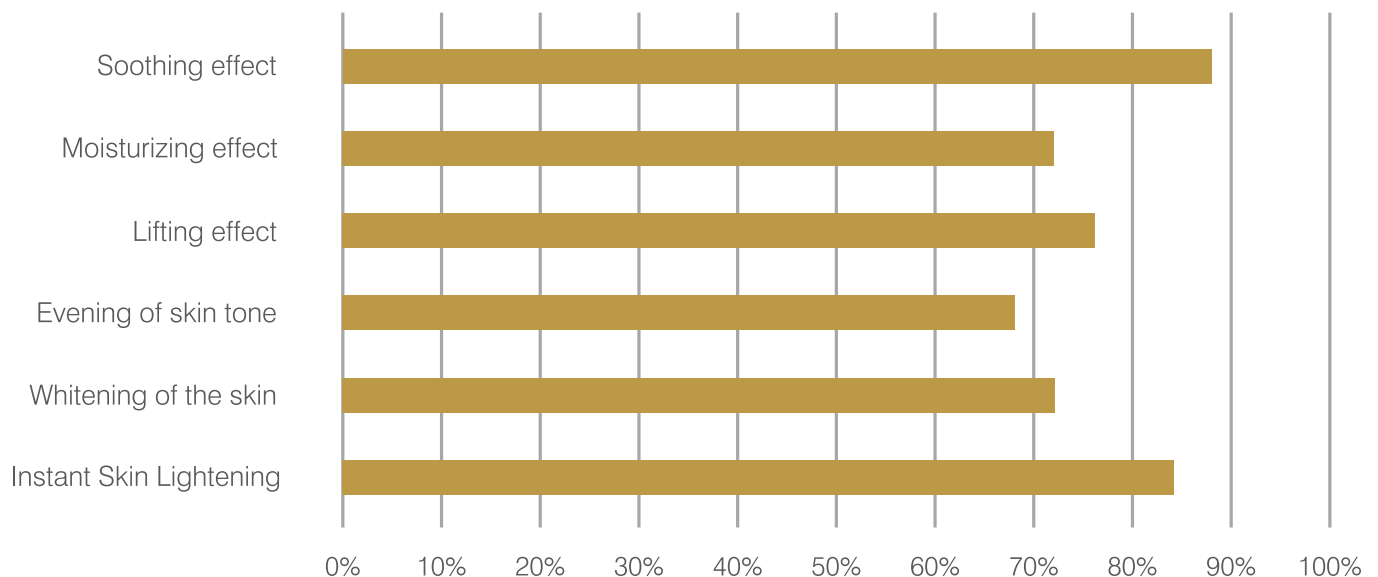
RESULTS

All subjects completed the study as planned. Significant instant skin lightening, whitening, evening & lifting of the skin, reduction of wrinkles, moisturizing & soothing effects were detected at the end of the study. There were no adverse effects reported during the study and compliance to the use of formulation was excellent.

The tables below shows the results of the study:

Effect of Beesline White Sapphire Luxury Mask at the end of the study					
Effect	Number of subjects				Total Percentage (for Good and excellent)
	Poor	Moderate	Good	Excellent	
Instant Skin Lightening	0	4	20	1	84%
Whitening of the skin	2	5	16	2	72%
Evening of skin tone	1	7	14	3	68%
Lifting of the skin & reduction of wrinkles	1	5	17	2	76%
Moisturizing effect	3	4	16	2	72%
Soothing effect	0	3	19	3	88%

Consumer Evaluation Test Results



TEST REPORT

WHITE SAPPHIRE LUXURY MASK SAFETY & EFFICACY TEST REPORT

Type of adverse effect						
Effect	On the 1 st application			At the end of the study		
	Number of subjects			Number of subjects		
	Nil	Moderate	Severe	Nil	Moderate	Severe
Itching	25 (%100)			25 (%100)		
Redness	25 (%100)			25 (%100)		

CONCLUSION

The findings reported demonstrate that the product: Beesline White Sapphire Luxury Mask is effective in instant lightening, whitening, evening & lifting of the skin, moisturizing & soothing effects. None of the volunteers experienced hypersensitivity reactions. Therefore, it may be concluded that the test done on the Beesline White Sapphire Luxury Mask is safe and efficient. However, a study involving larger population of subjects will be desirable.

