

1. The instrumental test result VisioFace® RD.
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.

2. Clinical proofs for effectiveness

- All types of lesions:

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%
Non-inflammatory lesions	D28-D0	-15,2	±	16,1	-16%
Papules	D28-D0	-5,9	±	6,4	-39%
Pustules	D28-D0	-4,1	±	7,6	-39%
Inflammatory lesions	D28-D0	-9,9	±	12,7	-39%

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

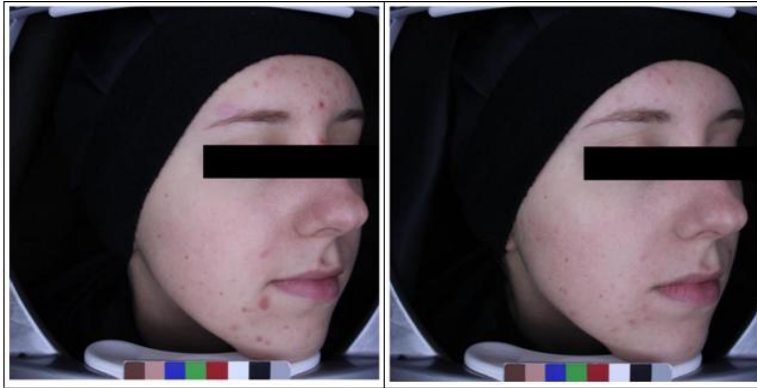
Under this study condition, after 4 weeks of products use, all parameters presented decrease of values. One acneigenic reaction [11.WOR AG] with no imputability to the products was presented.

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.

- **Individual results**

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%

3. VisioFace results.



Before (D0)

**After 4 weeks (D28) -
improving of the skin appearance**



Before (D0)

**After 4 weeks (D28) -
improving of the skin appearance**



