

**48 HOURS PATCH TEST
SKIN TOLERANCE ASSESSMENT
STUDY REPORT**

PRODUCT MANUFACTURE BY
PRODUCT NAME

: FYSIO
: BEESWAX CREAMS

ERYTHEMA 0 = no evidence of erythema 0.5 = minimal or doubtful erythema 1 = slight redness, spotty and diffuse 2 = moderate, uniform redness 3 = strong uniform redness 4 = fiery redness	DRYNESS (SCALING) 0 = no evidence of scaling 0.5 = dry without scaling; appears smooth and taut 1 = fine/mild scaling 2 = moderate scaling 3 = severe scaling with large flakes
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OEDEMA - = absence of oedema	+ = presence of oedema
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Classification of the irritant potential

Average irritation index	Classification
0 - 0.08	Non irritant
0.08 - 0.16	Very slightly irritant
0.16 - 0.56	Slightly irritant
0.56 - 1	Moderately irritant
1 - 1.16	Irritant
> 1.16	Very irritant

VOL ID	VOLUNTEER CODE	SEX	AGE	ERYTHEMA	DRYNESS	OEDEMA	Total readings 48hrs
1	1184	F	52	0	0	0	0
2	1262	M	27	0	0	0	0
3	1263	F	60	0	0	0	0
4	1267	M	35	0	0	0	0
5	1272	F	23	0	0	0	0
6	1280	M	31	0	0	0	0
7	1284	F	47	0	0	0	0
8	1291	F	24	0	0	0	0
9	1292	M	31	0	0	0	0
10	1294	F	38	0	0	0	0
11	1300	F	30	0	0	0	0
12	1304	F	20	0	0	0	0

Total reading 48hrs. all volunteers	0
Number of readings	1
Total irritation / number of readings	0
Irritation index	0.00
Result	Non irritant

After 48 hours of application, no skin reaction was observed, by the dermatologist on the area treated.
The average irritation index obtained is equal to 0.00.

**48 HOURS PATCH TEST
SKIN TOLERANCE ASSESSMENT
STUDY REPORT**

PRODUCT MANUFACTURE BY
PRODUCT NAME

: FYSIO
: HYALURONIC ACID SERUM

ERYTHEMA 0 = no evidence of erythema 0.5 = minimal or doubtful erythema 1 = slight redness, spotty and diffuse 2 = moderate, uniform redness 3 = strong uniform redness 4 = fiery redness	DRYNESS (SCALING) 0 = no evidence of scaling 0.5 = dry without scaling; appears smooth and taut 1 = fine/mild scaling 2 = moderate scaling 3 = severe scaling with large flakes
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Classification of the irritant potential

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0.56 - 1	Moderately irritant
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> 1.16	Very irritant

VOL ID	VOLUNTEER CODE	SEX	AGE	ERYTHEMA	DRYNESS	OEDEMA	Total readings 48hrs
1	1006	M	47	0	0	0	0
2	1099	F	45	0	0	0	0
3	1129	F	29	0	0	0	0
4	1149	F	33	0	0	0	0
5	1176	F	54	0	0	0	0
6	1275	M	32	0	0	0	0
7	1307	M	49	0	0	0	0
8	1343	M	32	0	0	0	0
9	1347	F	34	0	0	0	0
10	1356	F	24	0	0	0	0

Total reading 48hrs. all volunteers	0
Number of readings	1
Total irritation / number of readings	0
Irritation index	0.00
Result	Non irritant

After 48 hours of application, no skin reaction was observed, by the dermatologist on the area treated.
The average irritation index obtained is equal to 0.00.
Readings are performed at 1, 24 and 48 hours after removal of the patches.

**48 HOURS PATCH TEST
SKIN TOLERANCE ASSESSMENT
STUDY REPORT**

PRODUCT MANUFACTURE BY
PRODUCT NAME

: FYSIO
: ANTI - CELLULITE MASSAGE OIL

ERYTHEMA 0 = no evidence of erythema 0.5 = minimal or doubtful erythema 1 = slight redness, spotty and diffuse 2 = moderate, uniform redness 3 = strong uniform redness 4 = fiery redness	DRYNESS (SCALING) 0 = no evidence of scaling 0.5 = dry without scaling; appears smooth and taut 1 = fine/mild scaling 2 = moderate scaling 3 = severe scaling with large flakes
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VOL ID	VOLUNTEER CODE	SEX	AGE	ERYTHEMA	DRYNESS	OEDEMA	Total readings 48hrs
1	1010	M	29	0	0	0	0
2	1189	F	51	0	0	0	0
3	1191	F	23	0	0	0	0
4	1200	M	34	0	0	0	0
5	1232	M	33	0	0	0	0
6	1272	F	25	0	0	0	0
7	1306	M	45	0	0	0	0
8	1336	F	46	0	0	0	0
9	1457	M	28	0	0	0	0
10	1539	F	32	0	0	0	0

Total reading 48hrs. all volunteers	0
Number of readings	1
Total irritation / number of readings	0
Irritation index	0.00
Result	Non irritant

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The average irritation index obtained is equal to 0.00.
Readings are performed at 1, 24 and 48 hours after removal of the patches.

**48 HOURS PATCH TEST
SKIN TOLERANCE ASSESSMENT
STUDY REPORT**

PRODUCT MANUFACTURE BY
PRODUCT NAME

: FYSIO
: STRETCH MARKS MASSAGE OIL

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