



The additional skin care effects

Clinical Study

*Anti-inflammatory Effect
Shaving Study*

1%



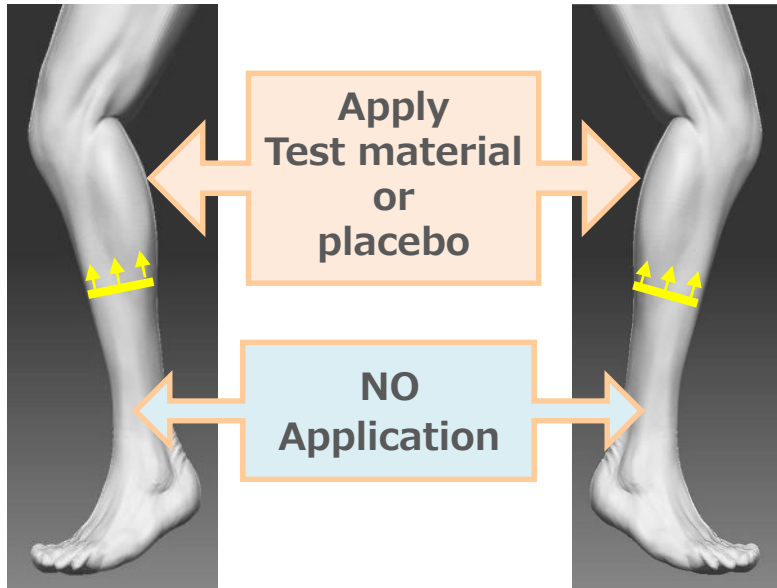
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Anti-inflammatory Effect in Shaving Study

Application Instructions

【SUBJECTS】

- 13 female subjects
- 20-50 years of age
- Self-perceived sensitive skin
- Caucasian (skin color : white to light tan)



【Test materials】

1. **1% Panadoxine P** gel cream
2. Placebo gel cream

【Study evaluation】

1. Dermal and follicular irritation evaluations
2. Chromameter measurements (skin color)
3. Corneometer[®] measurements (skin surface hydration)

【Test method】

From day 1 to 6, subjects apply the test material or placebo twice a daily to the assigned leg.

On day 7, subjects have study evaluation before and after dry shave.

On day 8 and 9, subjects have dry shave and apply test material or placebo.

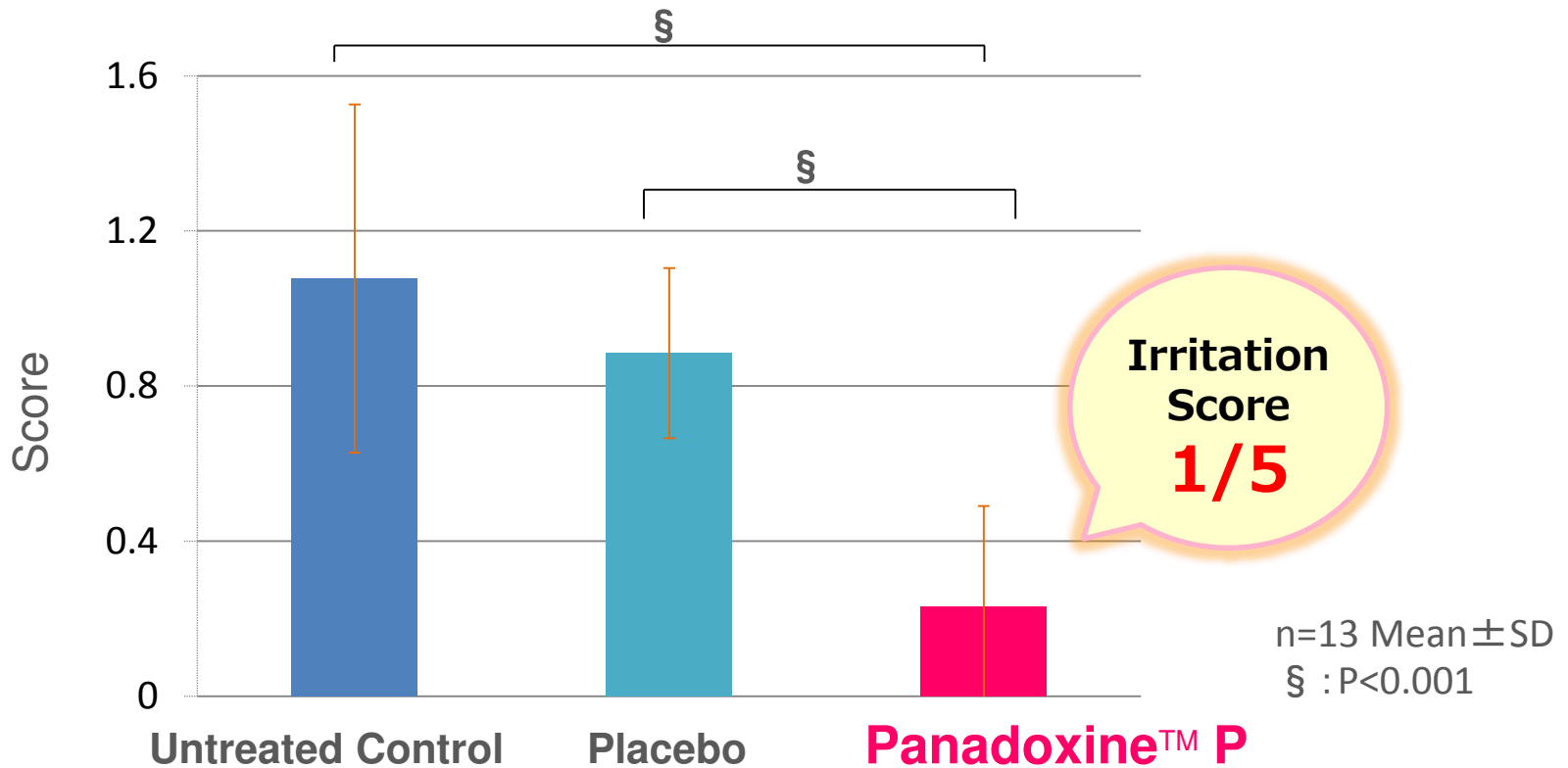
On day 10, subjects have study evaluation.

		Day											
		pick up test materials	1	2	3	4	5	6	7	8	9	10	
AM	at lab	at lab	at home	at home	at home	at home	at home	at home	at home	at lab after shaving	at lab after shaving	at lab after shaving	home
PM	at home	at home	at home	at home	at home	at home	at home	at home	at home	at home	at home	at home	return test materials

1%

Panadoxine™ P Prevent Dermal Irritation Caused by Shaving

Dermal Irritation Score after 10 days treatment



Dermal Irritation

0.0 =no erythema

0.5 =barely perceptible/ trace erythema

1.0 =mild erythema (pink or slight scaliness)

2.0 =moderate erythema (dark pink/up to 50% area)

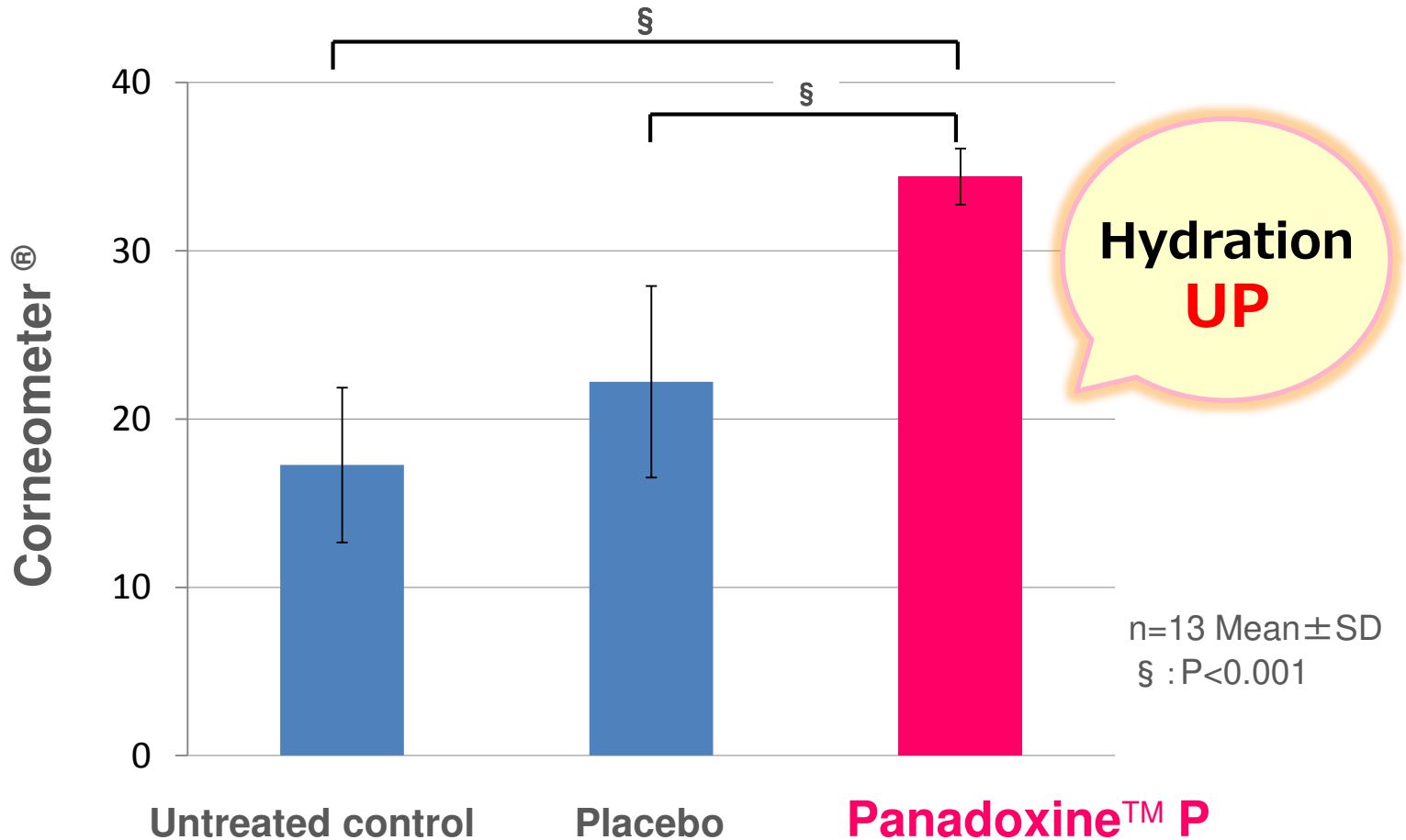
3.0 =moderate erythema (dark pink/up to 100% area)

4.0 =severe erythema (deep or bright redness up to 100% of area)

1%

Panadoxine™ P Increases Skin Surface Hydration in Shaving Study

Hydration after 10 days treatment



Panadoxine™ P

- ❑ Prevent dermal irritation and dryness caused by shaving.
- ❑ Increase skin surface hydration.



***New Application Idea
for
Men and Women's Shaving Products***

