

PDRN

- Excellent in biocompatibility, activating fibroblasts, promoting skin regeneration and wound healing

Quercetin

- A powerful anti-oxidant ingredient
- Helps to strengthen skin barrier.



DMAE

- A precursor of acetylcholine
- Best in tightening skin and preventing saggy signals

COOLING SOLUTION OPTIMIZATION



Dr.DMAE

enriched cream coating ice pack



- Applying unique cooling technique, Dr.DMAE enriched cream coating ice pack has a deep impact on the skin, it quickly shrinks pores and tightens the skin.
- The mask's porous stone immediately cools the burning areas while effectively relieves acnes swellings and dark circles.
- Typical ingredients inside the mask DMAE, PDRN and Quercetin are combined in perfect proportions to provide special care for skin.

GLOBAL RECOGNITION AND CERTIFICATES FOR PREMIUM QUALITY



KEY INGREDIENTS

DMAE (Dimethylaminoethanol)

INCI Name Dimethyl MEA

DMAE is a powerful antioxidant that helps prevent free radicals which are the main reason of aging signals. It relaxes wrinkles and help to firm and tighten saggy skin.

Ref. K.A. Tadini (2009). In vivo skin effects of a dimethylaminoehanol (DMAE) based formulation. Pharmazie 64: 818-822

PDRN (PolyDeoxyRiboNucleotide)

INCI Name Sodium DNA

PDRN, which is mostly found in the salmon fetus, has a strong function of promoting cell growth, regenerating damaged areas, healing the wounds and stimulating collagen production for skin.

Quercetin

INCI Name Quercetin

Quercetin, a potent antioxidant flavonoid, has the ability to reduce redness, itching, and inflammation. It can also restore skin barrier function, increase hydration, and reduce water loss.

*Patent No.10-1435717(Cell Anti-Aging Composition Containing Quercetine-3-O-b-D-Glucuronide as an Effective Component)



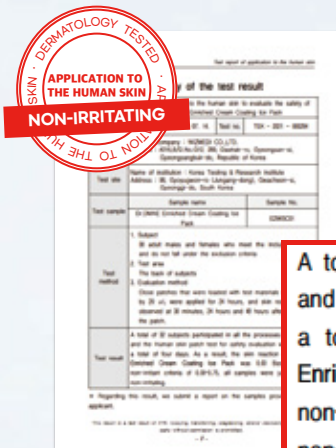
Room Temperature

Freezer Temperature

QUALITY ASSURANCE

Dermatology Tested

This is a test of application to the human skin to evaluate the safety of Dr.DMAE Enriched Cream Coating Ice Pack in a total of 32 subjects. It was judged that **Dr.DMAE Enriched Cream Coating Ice Pack fell under “the category of non-irritating.”**



Application to the Human Skin

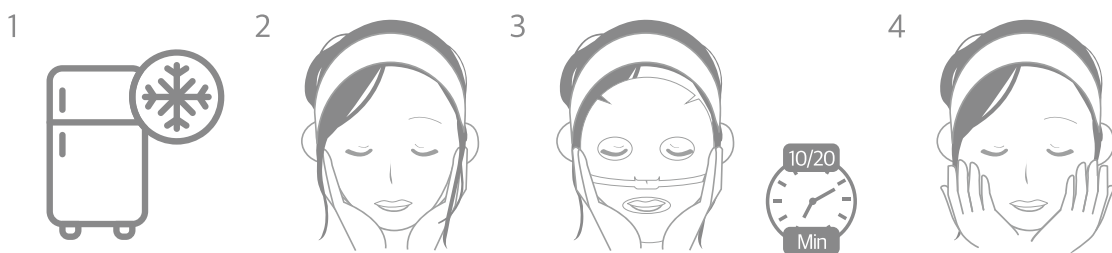
- Test period: 2021.05.25~2021.07.14
- Participant: 32 females
- Test site: KTR (Korea Testing & Research Institute)
- Test results: Non-irritating

A total of 32 subjects participated in all the processes of this test, and the Human skin patch test for safety evaluation was done for a total of four days. As a result, the skin reaction of Dr.DMAE Enriched Cream Coating Ice Pack was 0.00 Based on the non-irritant criteria of 0.00-0.75, all samples were judged to be non-irritating.

Ref. Test Report of Application to the Human Skin by KTR

Type of Conducted Test	Results	Test Report Date	Test site
Preservative Efficacy test (Follow Criteria For A (ISO 11930))	Not Detected	2020.08.26	In House
Microorganism Test (Total Aerobic microbial count)	< 100cfu/g (mL)	2020.11.06	In House
Heavy metal limit test	Not Detected	2021.07.23	KTR

HOW TO USE



1. Put the mask pack in the freezer before you use it.
2. Use it on a cleansed face. You can prep your skin with either serum/toner as well, depending on your preferences before application.
3. After opening the product, remove the film and place the mask over your face so it can fit around the facial contours.
4. Remove the mask after 10 to 20 minutes and pat the remaining cream into your skin or other parts of your body that need extra hydration!

TIP! You might experience effective cooling if you wait for about 2 minutes after you take it out from the freezer before you use it. It could be too cold if you use it right away.
(You can store and use the mask at room temperature or fridge temperature)



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MADE IN KOREA