

Thermal Detox Peel

What is the flash treatment trend?

Today's consumer leads a life that is fuller than ever and time is their most valuable commodity. Some consumers have limited time to spend on their professional skincare treatments resulting in a growing need for multifunctional and time-saving treatments. The Thermal Detox Peel has been created in-line with this trend while still achieving visible and instant results.



Key Selling Points

- Re-energising treatment
- 4-in-1 action, created by ingredients working in synergy
- Flash professional or "lunch time" treatment
- Instant results
- All four Skin Classifications, all skin types
- Suitable for non-Nimue users
- Stimulates the senses: warmth, black colour, bubbling and the smoothness of the skin as a result
- Eco-friendly and sustainably sourced ingredients

Treatment benefits

- Removal of excess oil and impurities
- Refining of pore size
- Softening of fine lines and wrinkles
- Softening and smoothing of skin texture
- Providing a more radiant skin tone
- Enhancing overall radiance
- Increasing hydration

Flash Treatment Trend
Consumer Profile

Less Time

Multi-functionality

Instant Results

Effective Solution:
4-in-1 flash treatment peel

1. Deep Cleanses

Ingredient: Foaming Agent Complex

Deep cleansing action on surface and in the pores of the skin. Removes excess impurities and sebum, without stripping skin biolipids. Creates a "bubble peel" effect.

4. Exfoliates

Ingredients: Pumpkin Enzymes & AHA's

Enzymes have a proteolytic effect on the protein bonds between dead skin cells. AHA's dissolves the glue between the skin cells, allowing them to slough off.

Thermal Detox Peel
Combination of a foaming agent with a thermo-sensory mechanism

2. Detoxifies

Ingredient: Charcoal powder

Lifts out impurities and blockages while simultaneously removing excess surface oil.

3. Oxygenates

Ingredient: Warming Agent

Increases the delivery of oxygen and nutrition to skin cells, while assisting with the removal of toxins and de-oxygenated blood.