

## APPLICATIONS

Nano invisible nonwoven (special for brightening mask) can be used for manufacturing different types of cosmetic / skincare masks (e.g. facial masks, eye masks, neck masks, hand masks, etc.) to brighten dull skin, reduce the appearance of hyperpigmentation, and improve skin texture. These masks are suitable for individuals with dull, uneven, or hyperpigmented skin, including those with sensitive skin. They are designed to enhance skin radiance, improve uneven skin tone, and provide a smoother complexion.



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Researched, Designed  
& Manufactured in  
Hong Kong

POWERED BY  
**NASK**  
**NANO**  
INVISIBLE TO INVINCIBLE

R&D at Hong Kong Science &  
Technology Park and Production at  
its Advanced Manufacturing Centre

# NANO INVISIBLE NONWOVEN



## SPECIAL FOR BRIGHTENING MASK

TNCA-13

# KEY FUNCTIONS & BENEFITS

## BRIGHTENING

Formulated with niacinamide, vitamin C, and  $\alpha$ -arbutin that help inhibit melanin production and improve skin brightness

## HYDRATION

Provide hydration through ingredients including hyaluronic acid, ensuring the skin remains moisturized and plump, leaving the skin feeling soft and smooth

## TEXTURE IMPROVEMENT

Help smooth out uneven skin texture and reduce the appearance of fine lines and pores.

## SENSITIVITY REDUCTION

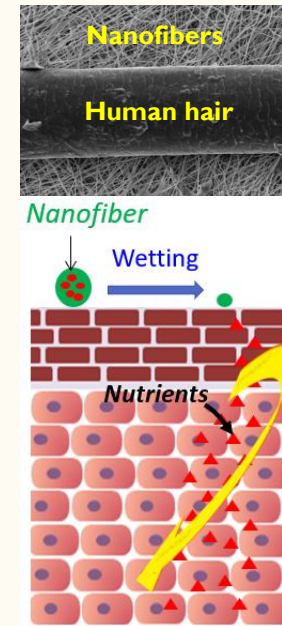
Formulated with skin calming ingredients to soothe and reduce skin sensitivity

## ANTI-PIGMENTATION

Reduce the appearance of dark spots and hyperpigmentation through regular use

# ADVANCED TECHNOLOGIES

## NANOFIBER TECHNOLOGY



- ✓ Load substantial amount of nutrients within dry nanofibers, thus maintaining the stability of the nano mask without the use of preservative
- ✓ Trigger release of nutrients immediately upon moisturization due to the extremely short diffusion distance between the core of the nanofibers and their surface, thus leading to quick skincare effect
- ✓ Develop an extremely high concentration gradient at the interface between the nano mask and your skin due to the super high specific area of the nanofibers, thus achieving an incredibly high skin penetration
- ✓ Disappear completely within a minute, thus offering a travel-friendly design for on-the-go skincare

## MOISTURE LOCKING & COOLING TECHNOLOGY



- ✓ Retain moisture in the skin for long-lasting hydration
- ✓ Prevent transepidermal water loss
- ✓ Provide a refreshing and cooling sensation upon application, thus enhancing the overall experience
- ✓ Ideal for use after sun exposure or during hot weather