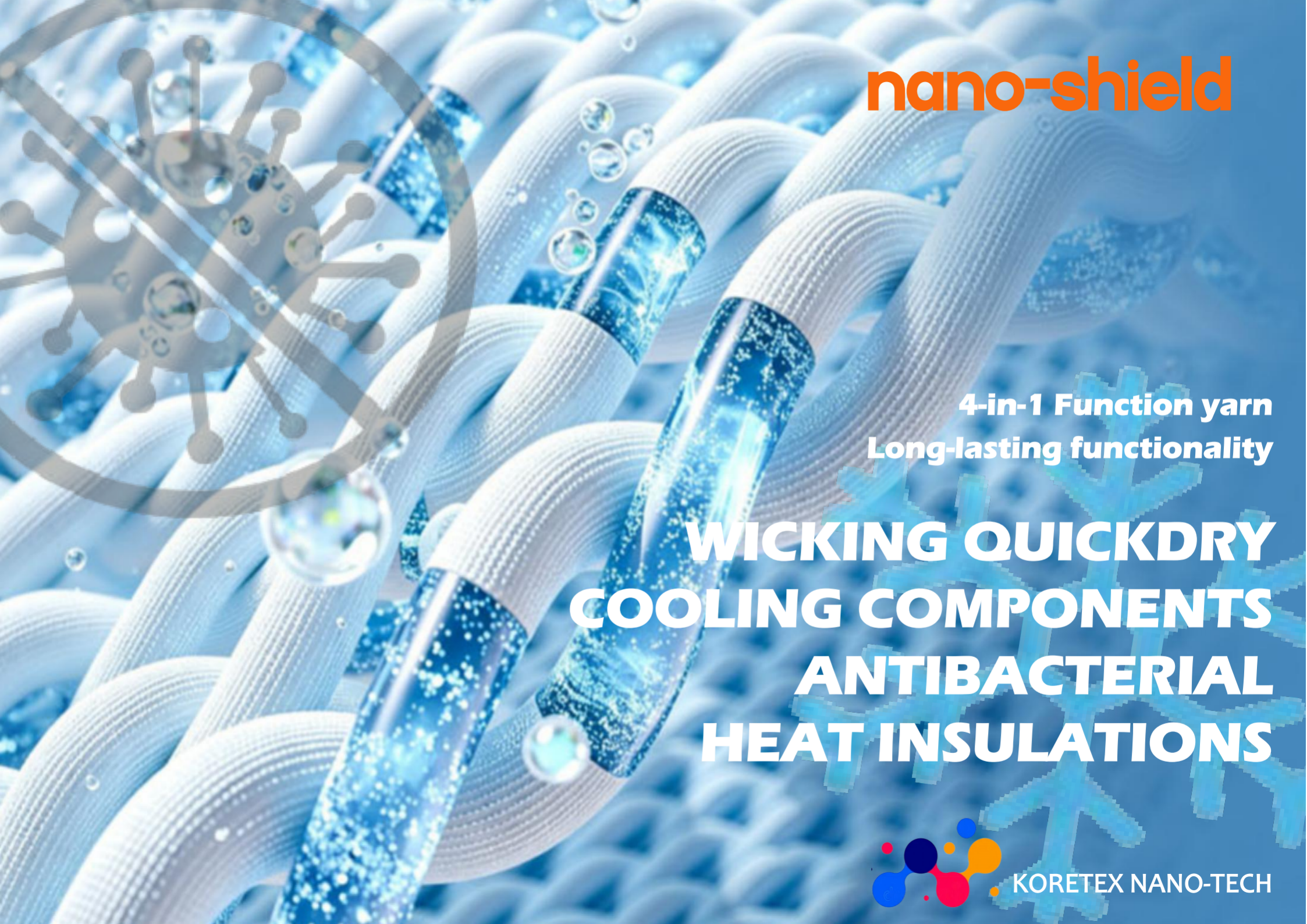




nano-shield

4-in-1 Function yarn
Long-lasting functionality

WICKING QUICKDRY
COOLING COMPONENTS
ANTIBACTERIAL
HEAT INSULATIONS



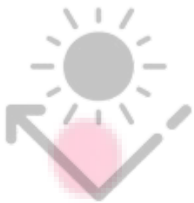
KORETEX NANO-TECH

Innovation High-tech Fibers Four Key Functions

Positioning of **nano-shield**

A multifunctional modified synthetic fiber fabric that combines mineral cooling, structural moisture-wicking, and nano-modification technologies.

UV-Protective & Heat-Insulation



Anti-bacterial & Odor



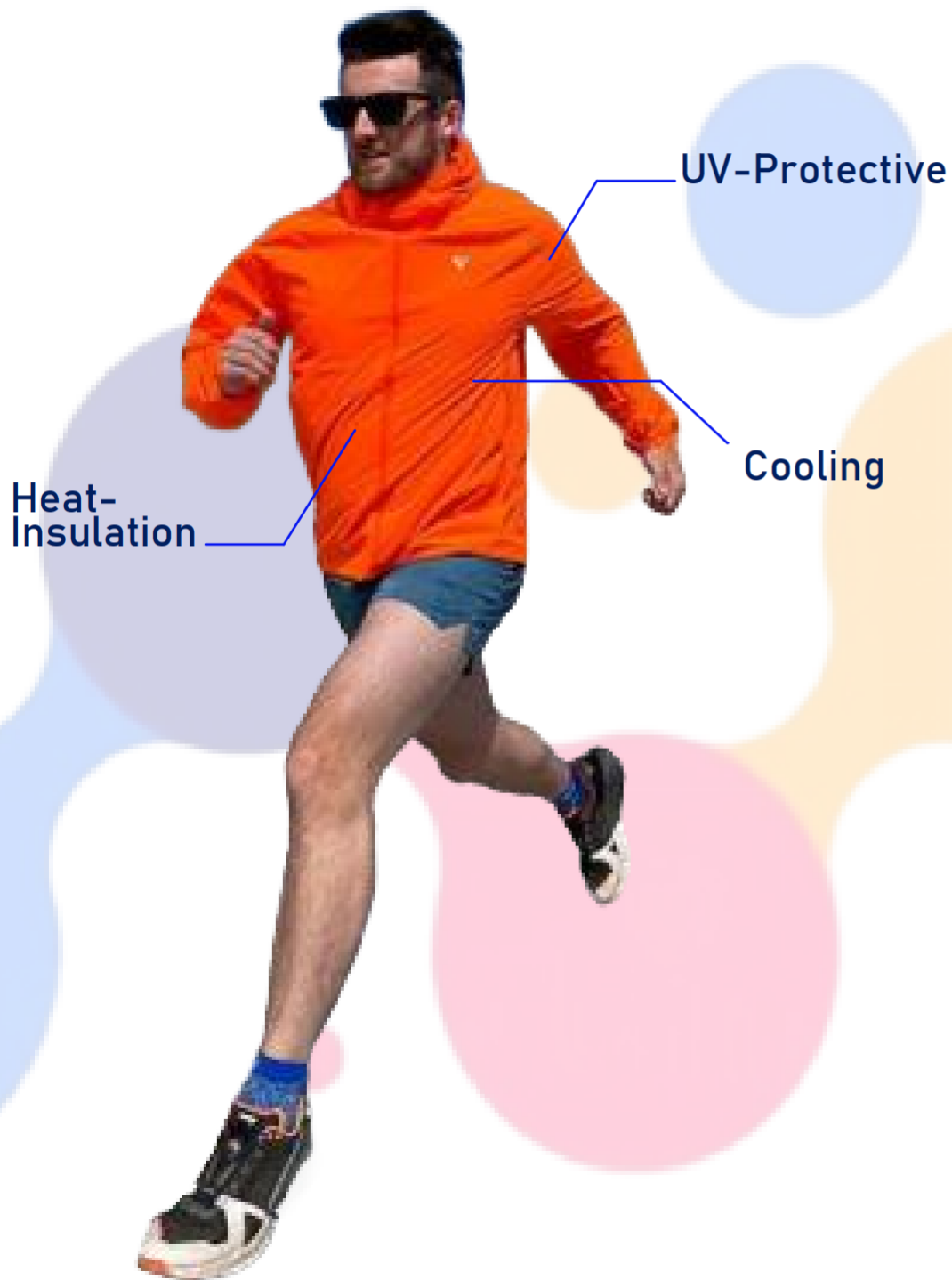
Wicking Quickdry



Cooling Sensation



KORETEX NANO-TECH



UV-Protective & Heat - insulation

It contains powder that effectively shields near-infrared rays, blocks ultraviolet rays from sunlight and the heat generated, thus achieving the effects of UV protection and heat insulation.

Cooling Sensation

Infused with jade powder and microporous materials. It utilizes the high thermal conductivity of jade to achieve an instant cooling effect upon contact, while the microporous structure quickly dissipates heat and moisture to maintain long-lasting cool comfort.



Physical Structure

Utilizes ultrafine, unique Y-shaped cross-section hollow fibers.

This structure makes the fabric soft and fluffy while providing a strong capillary action for rapid moisture absorption, sweat dissipation, and high breathability without feeling stuffy.

Nano-Zinc Elements

Embedded with essential nano-zinc elements inside the fibers, providing durable antibacterial and anti-odor performance to inhibit bacterial growth on the fabric.



KORETEX NANO-TECH



KORETEX NANO-TECH
nano-shield