

TaskinPoosh **Nili**

Advanced Antibacterial Foam Dressing for Smarter,
Gentler Wound Healing



Combining science and nature, Taskinpoosh Nilli™ provides a soft, conformable, and antimicrobial polyurethane foam dressing infused with methylene blue and crystal violet.

Designed to protect wounds, balance moisture, and accelerate healing through intelligent absorption and gentle autolysis.

Highlights



Antimicrobial
barrier



High absorption



Moisture
balance



Conformable
comfort



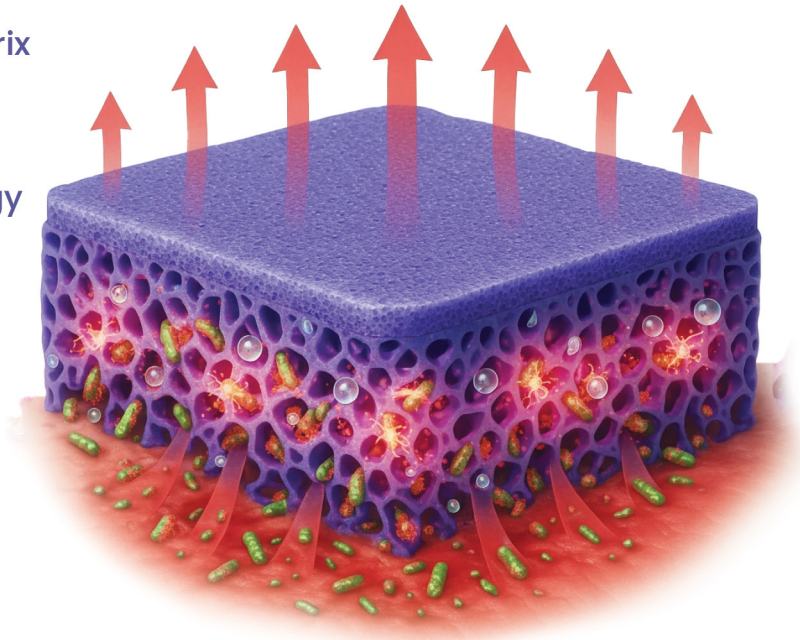
Visible wound
monitoring

The Science Behind Nilli™

Taskinpoosh Nilli™ integrates polyurethane foam with organic antimicrobial dyes to create an intelligent wound interface. The micro-porous structure rapidly absorbs exudate while maintaining a moist, clean wound environment that supports natural debridement.

Key Features:

-  Microporous PU foam matrix
-  Methylene blue & crystal violet antimicrobial synergy
-  High exudate retention without strike-through
-  Gentle and tear-resistant
-  Sterile, single-use packaging

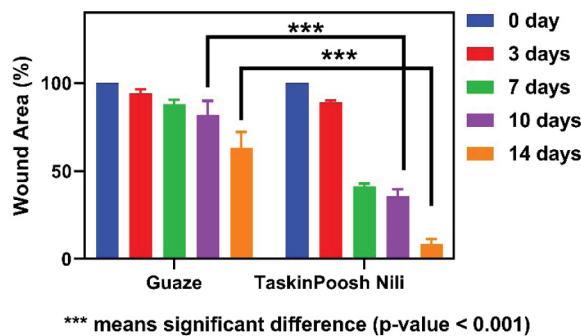


Clinical Use & Benefits

Indicated for:

Pressure ulcers, diabetic foot ulcers, venous and arterial ulcers, surgical sites, burns, and traumatic wounds.

Feature	Clinical Advantage
Antimicrobial action	Reduces surface bioburden and infection risk
Moisture control	Maintains optimal healing environment
Soft & conformable	Enhances comfort and protection
Visual saturation cues	Simplifies dressing change timing
Cost-effective	Reduces dressing frequency



Available Product Range

Model	Type	Size	Units/Box
TSK22-0205	Standard	5×5 cm	10
TSK22-0210	Standard	10×10 cm	10
TSK22-0215	Standard	15×15 cm	10
TSK22-HD0210	Heavy Drainage	10×10×1.2 cm	5
TSK22-HD0215	Heavy Drainage	15×15×1.9 cm	5

Regulatory & Safety

For professional use only. Read full Instructions for Use (IFU) before application. Store in a cool, dry place away from sunlight.



Day 1



Day 7



Day 14



Day 21