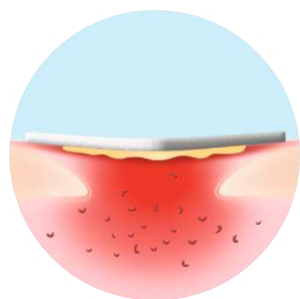


UrgoStart^{plus} Un pansement et tellement ^{plus}



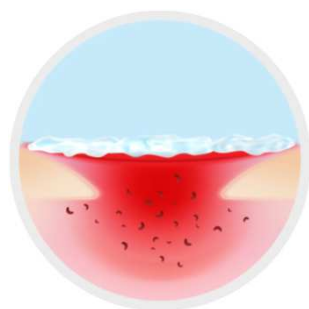
1

DÉTERGE



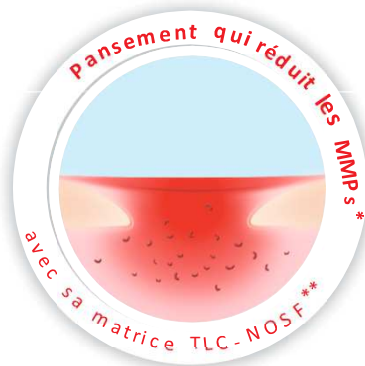
2

ABSORBE



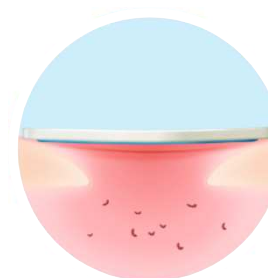
3

CICATRISE PLUS RAPIDEMENT ⁽¹⁾



4

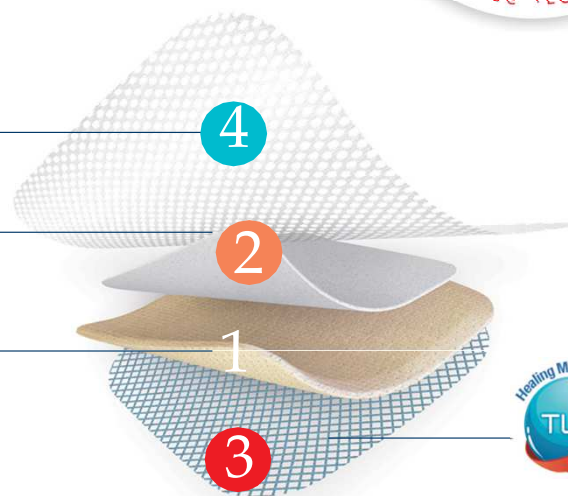
PROTÈGE



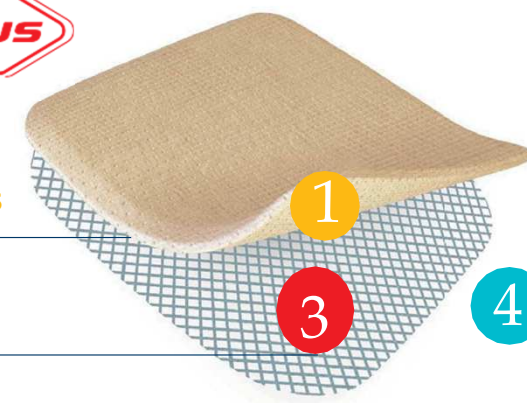
Bordure siliconée :
facile à poser et prêt à utiliser

Couche super absorbante

Fibres poly-absorbantes



Fibres poly-absorbantes



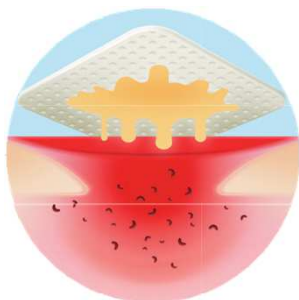
* Métalloprotéinases matricielles. ** TLC-NOSF : Technologie Lipido-Colloïde - Nano OligoSaccharide Factor (KSOS : Sel de Sucre Octasulfate de Potassium).

(1) Münter KC et al. The reality of routine practice: a pooled data analysis on chronic wounds treated with TLC-NOSF wound dressings. J Wound Care (2017) (26)Sup2:S4-S15. Erratum in: J Wound Care (2017) (26)Sup2:S4-S15. Observational studies conducted with Cellostart, UrgoStart MA or UrgoStart Contact.

UrgoStart^{plus} Un pansement et tellement ^{plus}

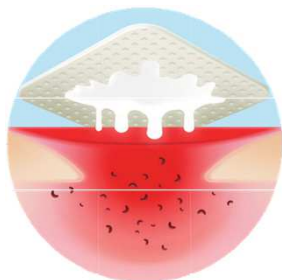
1

DÉTERGE



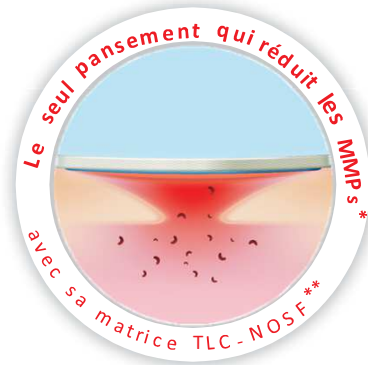
2

ABSORBE



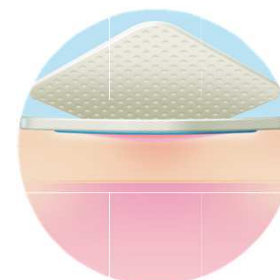
3

CICATRISE PLUS RAPIDEMENT (2)



4

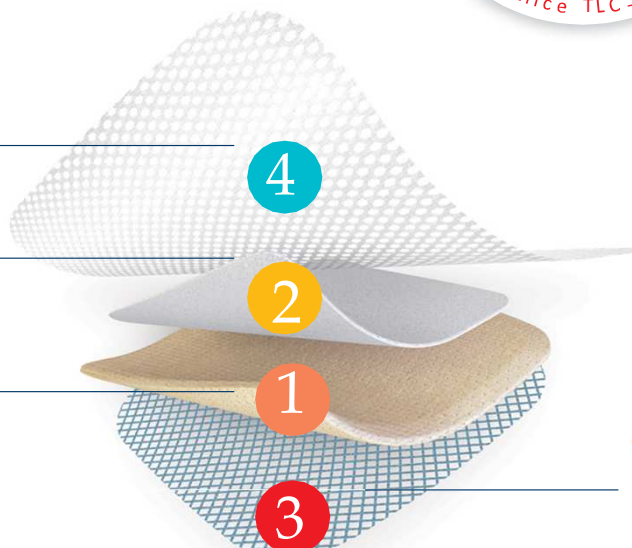
PROTÈGE



Bordure siliconée :
facile à poser et prêt à utiliser

Couche super absorbante

Fibres poly-absorbantes



UrgoStart^{plus}
Compresse

Fibres poly-absorbantes



UrgoStart^{plus}
Border

* Métalloprotéinases matricielles. ** TLC-NOSF : Technologie Lipido-Colloïde - Nano OligoSaccharide Factor (KSOS : Sel de Sucrose Octasulfate de Potassium).

4