

Zetuvit[®] Plus Silicone

Super strong
& Super gentle

*NEW:
Super
absorber
with silicone*



200
YEARS

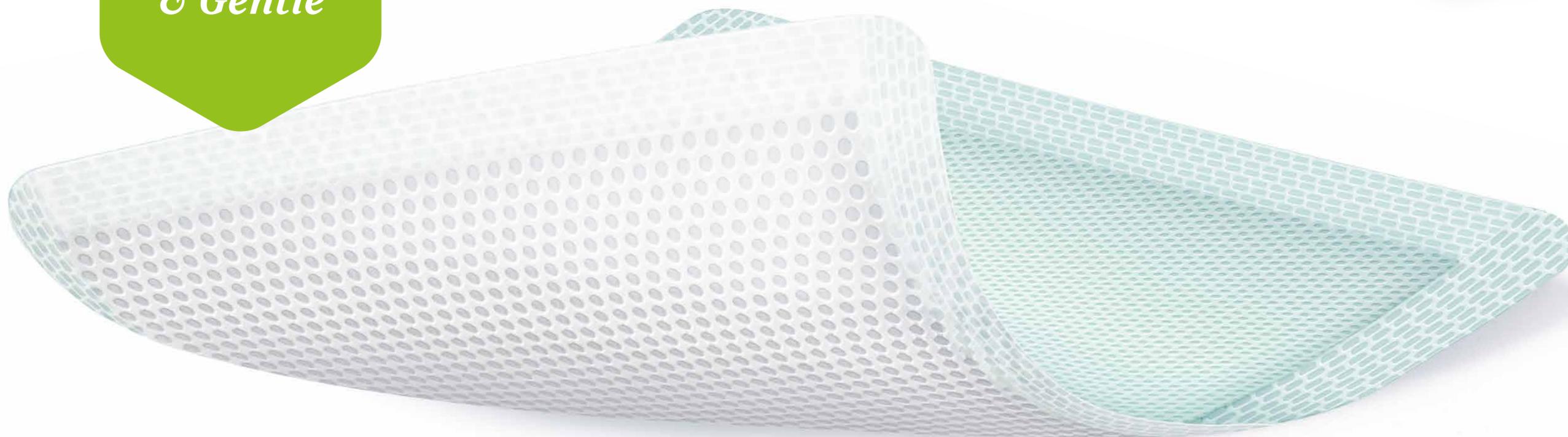
Zetuvit® Plus Silicone

The first atraumatic Super absorber.*

Combines outstanding exudate management with simple and atraumatic wound care^[1-5]

*Effective
& Gentle*

NEW!



* From HARTMANN.

Zetuvit[®] Plus Silicone

The first atraumatic Super absorber.*

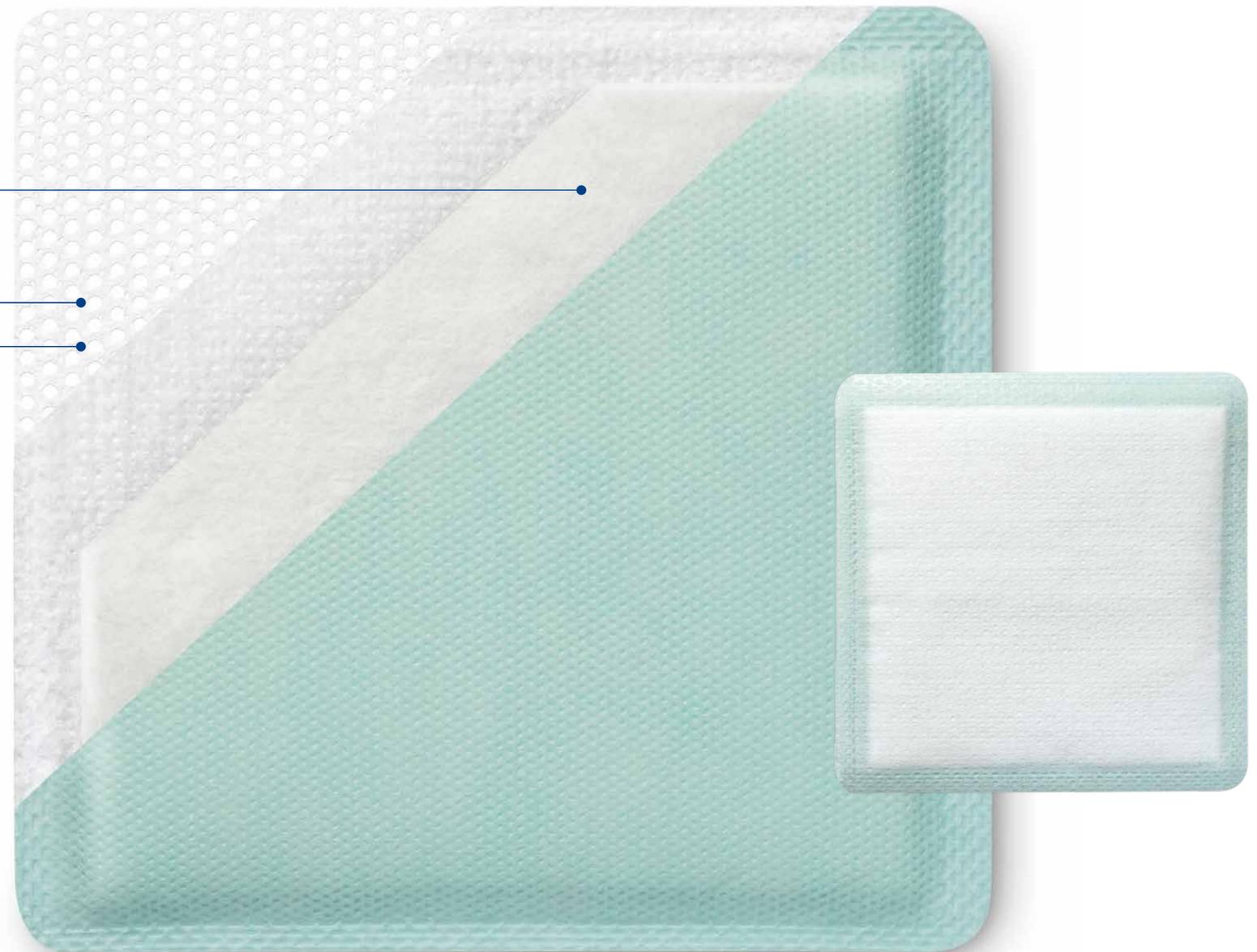
Combines outstanding exudate management with simple and atraumatic wound care^[1-5]



 **Effective**

 **Gentle**

 **Easy**

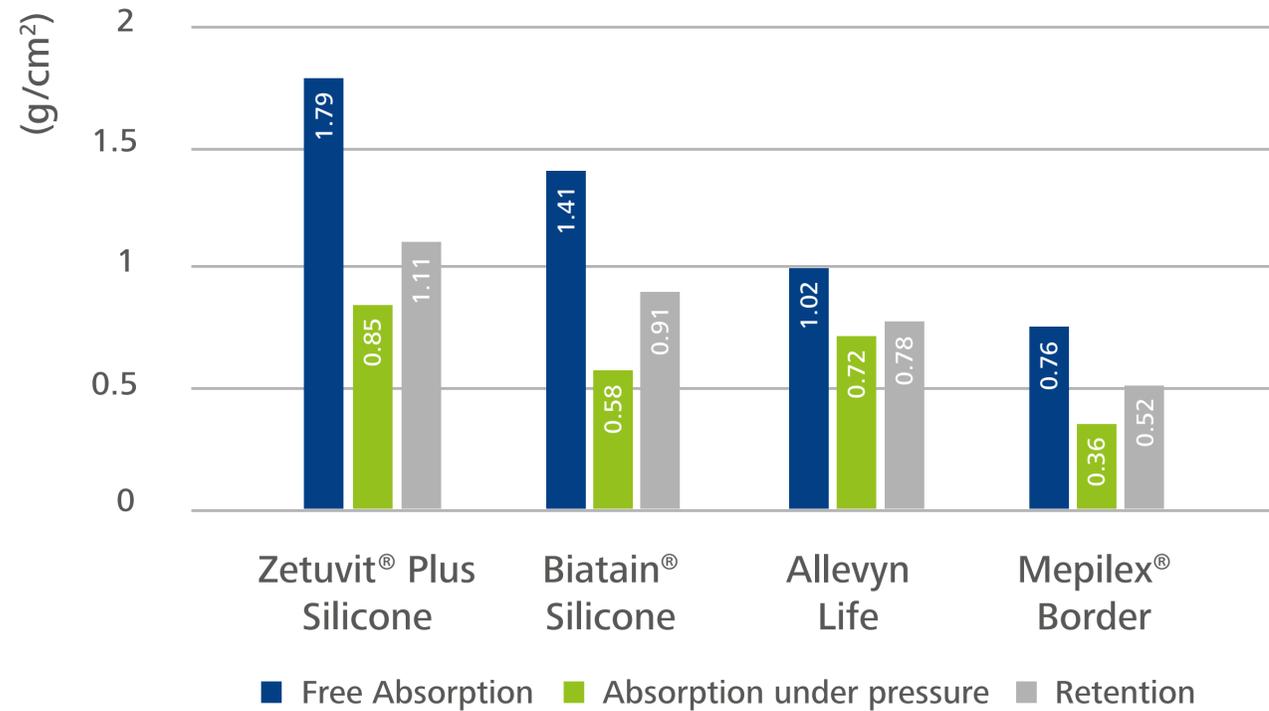


* From HARTMANN.



Effective: Superior Absorption and Retention

Better than currently available super-absorbent foam dressings with respect to the absorption and retention of exudate; high performance capability under compression dressings.



Source: Rippon et al. (2017). The Fluid-Handling Capabilities of Zetuvit® Plus Silicone, a New Silicone-Coated Superabsorbent Wound Dressing. Poster presented at Wounds UK. Harrogate, UK.

Biatain® Silicone is a registered trademark of Coloplast A/S.
Mepilex® Border is a registered trademark of Mölnlycke Health Care AB
Allevyn Life is a trademark of Smith & Nephew



Gentle



Easy





Gentle: Atraumatic dressing change and comfortable to wear^[2,3,5]

No additional wound contact layer necessary; very soft with a good padding effect.

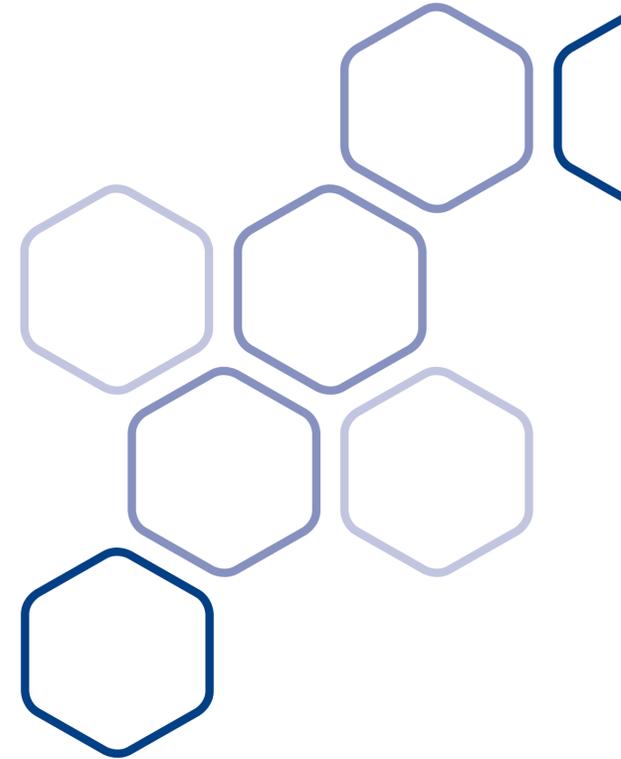
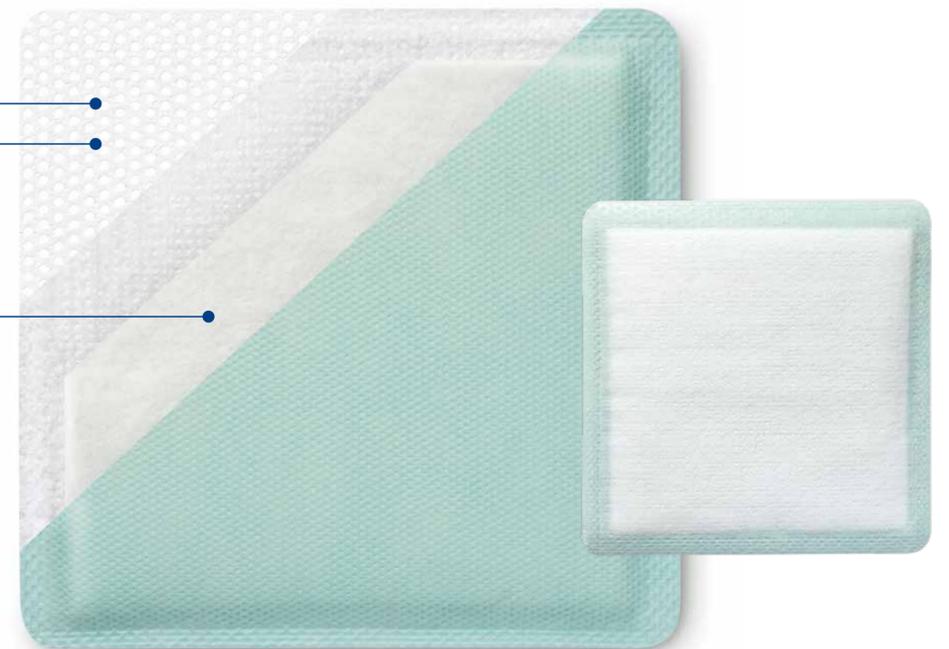


Easy: Initial adhesion for easier attachment of the wound dressing^[2,3,5]

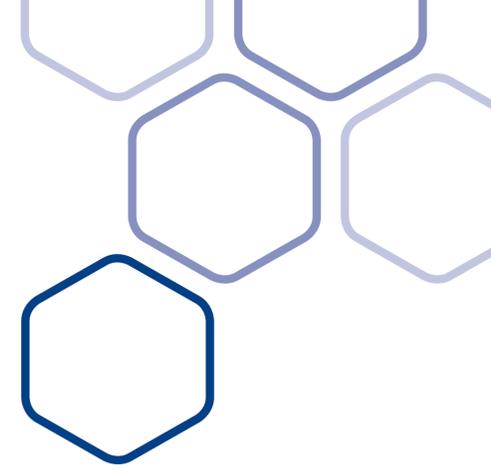
Rated as excellent or good by 100% of the users in a field trial.^[2,5]



Effective



The ideal partner to HydroTherapy



Zetuvit® Plus Silicone offers excellent management of moderately to heavily exuding wounds - whether as a primary wound dressing or together with HydroTherapy.

💧💧💧 High exudate levels



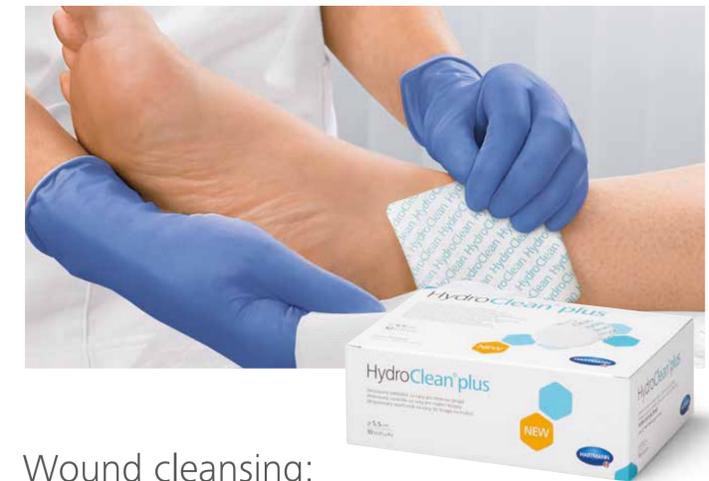
Exudate management:
Zetuvit® Plus Silicone

💧💧 Moderate exudate levels



Exudate management:
Zetuvit® Plus Silicone

💧/💧 Nil to Low exudate levels



Wound cleansing:
HydroClean® plus



Wound cleansing:
HydroClean® plus

Secondary dressing:
Zetuvit® Plus Silicone



Wound cleansing:
HydroClean® plus

Secondary dressing:
Zetuvit® Plus Silicone

💧 Low exudate levels



Wound healing:
HydroTac®

How to order - at a glance

Product	Overall Size (Absorbent Pad Size)	Dressings per Pack	HARTMANN code	PIP code	NPC code
Zetuvit® Plus Silicone 	8 × 8cm (6 × 6cm)	10	413810	406 5074	EKH091
	12.5 × 12.5cm (10.5 × 10.5cm)	10	413820	406 5082	EKH092
	10 × 20cm (8 × 18cm)	10	413830	406 5090	EKH093
	20 × 20cm (18 × 18cm)	10	413840	406 5108	EKH094
	20 × 25cm (18 × 23cm)	10	413850	406 5116	EKH095

For fixation

Product*	Size	Dressings per Pack	HARTMANN code	PIP code	NPC Code
Omnifix® Elastic Self adhesive, conformable bandage 	2.5cm × 10m	1	900606	–	EHR100
	5cm × 10m	1	900602	286 9345	EHR101
	10cm × 10m	1	900603	286 9352	EHR102
	15cm × 10m	1	900604	286 9360	EHR103
Hydrofilm® Self-adhesive, transparent film dressing 	6 × 7cm	10	685755	342 6665	–
	6 × 7cm	100	685756	–	ELW293
	10 × 12.5cm	10	685757	342 6228	ELW243
	10 × 12.5cm	100	685758	–	ELW245
	10 × 15cm	10	685759	266 7350	–
	10 × 15cm	50	685760	–	ELW246
	15 × 20cm	10	685761	342 6244	–
	15 × 20cm	50	685762	–	ELW247
	10 × 25cm	25	685763	342 6236	–
	12 × 25cm	25	685764	266 7368	ELW241
20 × 30cm	10	685765	342 6251	ELW248	

*Choice of fixation to be based on clinical evaluation of the wound, surrounding skin and other relevant clinical factors



References

[1] SMTL-Report-5423. [2] Evaluation of Zetuvit® Plus Silicone 21062017. [3] 165745-0002 _CER_Zetuvit® Plus Silicone_ Comfort_NAMSA_Final_31JAN2017. [4] 150924 bilan perf prod V3 Vf. [5] Data on File: A case study evaluation of Superabsorbent wound dressing Zetuvit® Plus Silicone, Dr. M.G. Rippon, S. Simm. [6] Atkin, L. and Ousey, K. (2016). Wound bed preparation: A novel approach using HydroTherapy. British Journal of Community Nursing 21(suppl. 12), pp S23-S28. [7] Ousey, K. et al (2016). HydroTherapy Made Easy. Wounds UK 12(4). [8] Humbert, P. et al (2014). Protease-modulating polyacrylate-based hydrogel stimulates wound bed preparation in venous leg ulcers – a randomized controlled trial. Journal of European Academy of Dermatology and Venereology 28(12), pp. 1742-1750. [9] Smola, H. (2016) Simplified treatment options require high-performance dressings – from molecular mechanisms to intelligent dressing choices. EWMA 2016. Bremen 11-13 May 2016. [10] Smola, H. et al (2016). Hydrated polyurethane polymers to increase growth factor bioavailability in wound healing. HydroTherapy Symposium: A New Perspective on Wound Cleansing, Debridement and Healing. London, 3 March 2016.

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for health**