



People.Health.Care.

Suprasorb® Liquacel Ag **NEW**

Destroys biofilm⁴ and
reduces bacterial growth.¹



SILVER NANO-TECHNOLOGY

EFFECTIVE
AGAINST
BIOFILM

Suprasorb® Liquacel Ag NEW

Silver nanotechnology makes the difference – effective against biofilm.

reinforcing cellulose fibres
stabilise the structure

Our silver nanotechnology:

- + Suprasorb Liquacel Ag's cellulose fibres contain surface and internal nanosilver particles,
- + so its antimicrobial effect is long-lasting and consistent over time.⁷
- + The cytotoxicity is reduced thanks to the continuous release of silver particles.^{7,8}

gelling cellulose fibres
conform to any wound bed

Exudation level:



Moderate to heavily
exuding wounds

Wound depth:



Superficial
wounds



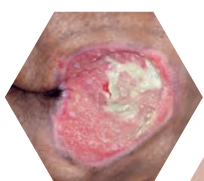
Deep wounds

Suprasorb® Liquacel Ag:

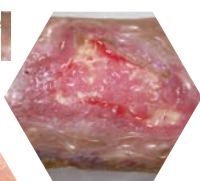
- available as a dressing and a rope
- depending on the degree of exudation, can be retained with a suitable **secondary dressing**, e.g. Suprasorb P sensitive
- can also be used under **compression**
- can be cut to fit **all wound shapes and sizes**



Indications:



Pressure
ulcers



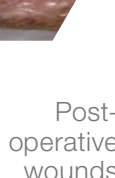
Leg
ulcers



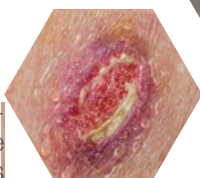
Abrasions/
lacerations



Diabetic
ulcers



Post-
operative
wounds



Partial
thickness
burns



Chronic wounds

Acute wounds

Suprasorb® Liquacel Ag NEW

Hydroactive fibre dressing.

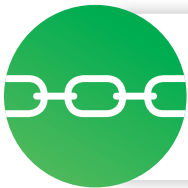
Our product features:

Your benefit:



Silver nanotechnology

- destroys **biofilm**⁴
- low cytotoxicity⁸
- effective against a broad spectrum of pathogens, e.g. **MRSA**^{*,2}



Stable structure

- promotes **removal in one piece**³
- **no shrinkage** after gel formation⁹
- patient safety



High vertical absorption

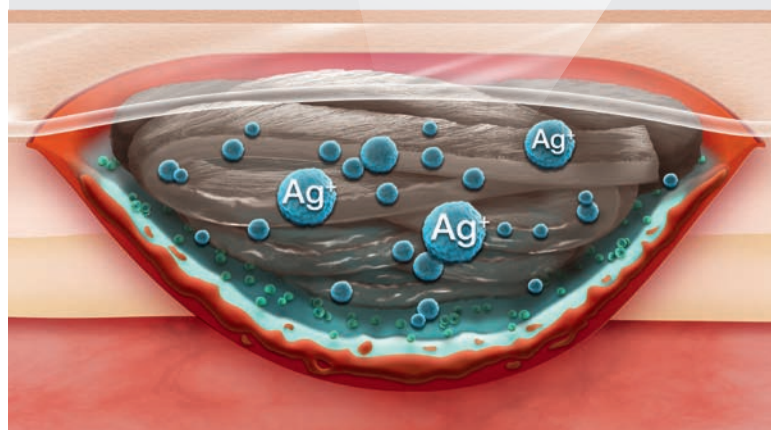
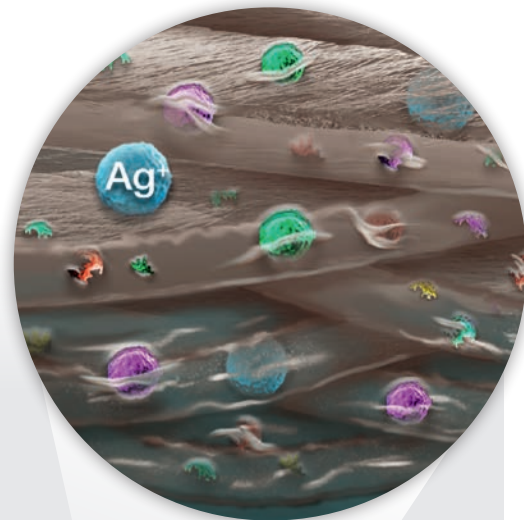
- protects the **wound edge**^{5,6}
- supports **autolytic debridement**
- promotes effective **exudate management**⁵

Suprasorb® Liquacel Ag NEW

with 1.1 % silver nanoparticles

Mode of action:

- when it comes into contact with wound exudate a gel is formed, which maintains a moist wound environment and supports autolytic debridement
- the silver nanoparticles release silver ions into the dressing, activating their antimicrobial action, including against MRSA^{*,2}
- bacteria, exudate and cell debris are trapped in the dressing and removed during dressing changes



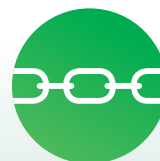
^{*}Based on in vitro data.

Suprasorb® Liquacel Ag **NEW**

Antimicrobial, hydroactive fibre dressing – effective against biofilm⁴ and a broad spectrum of pathogens.^{*,2}



Silver nanotechnology



Stable structure



High vertical absorption

Suprasorb® Liquacel Ag **NEW**

Size (cm)	REF	Shipping units (pcs.)
5 x 5	142 503	10/200
10 x 10	142 504	10/100
15 x 15	142 505	5/50
2 x 45	142 506	5/100

Sources:

- | | | |
|---------------|---------------|---------------|
| 1) VENAGTR-25 | 4) VENAGTR-63 | 7) VENAGTR-45 |
| 2) VENAGTR-46 | 5) VENAGTR-6 | 8) VENAGTR-18 |
| 3) VENAGTR-69 | 6) VENAGTR-11 | 9) VENAGTR-6 |