



People.Health.Care.

Suprasorb® CNP P3 Therapy

One System. All Options.

P3

Suprasorb®

Controlled
Negative
Pressure

CNP P3

User-friendly. Flexible.
Economical.

We have further developed our negative pressure therapy for you. As a provider of future-oriented medical and hygiene devices, today we are pleased to present to you a new therapy system. User-friendly, flexible, economical and now with even more ways for performing treatments and optimising healing processes.

CNP P3. One System. All Options.

The CNP P3 system is tailored to day-to-day practice life. Operation of this reliable therapy unit is intuitive, and the displays are designed to be clear and self-explanatory. Our user interface guides you through CNP P3 therapy, settings and modes.

Rely on our perfectly harmonised components which take you directly to the wound. From here you can decide on the next treatment steps for the case in question. You can choose from the following innovative options: Deep drain, drainage film and EasyDress.

**Step by step to the right therapy:
Your CNP P3 Therapy System**

Your therapy, your system.

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CNP P3 Therapy System
Overview

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Suprasorb®

CNP P3 Therapy

One System. All Options.

P3 Therapy Unit

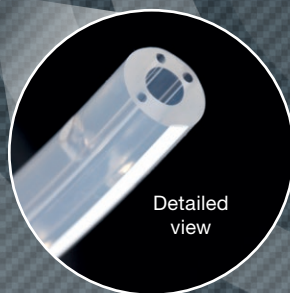
- self-explanatory graphics
- graphics and texts on use
- informative colour codes

Ensures intuitive use, saves time and guarantees safety.¹

PATENT PENDING

Deep Drain

- removes exudate out from deep within the wound²
- conveys up to 135% more fluid than conventional extraction systems²
- keeps the pressure in the depths of the wound constant²



Detailed view



PATENTED

EasyDress Fixateur Externe

PATENTED

AWARDED A PRIZE FOR INNOVATION

EasyDress

- seals off wounds on extremities simply and reliably
- becomes airtight considerably more quickly than conventional adhesive methods
- protects the intact surrounding skin



Container and exudate pouch

250 ml and 1000 ml sizes for:

- economic handling
- space-saving storage
- universal use in hospitals and in the outpatient sector



PATENT PENDING

Y-connector

- two ventilated extraction ports from the wound area²
- stable, single-piece design
- connection is both quick and simple



Drainage pad

- improved flow
- resilient to bending
- tube can be cut to size

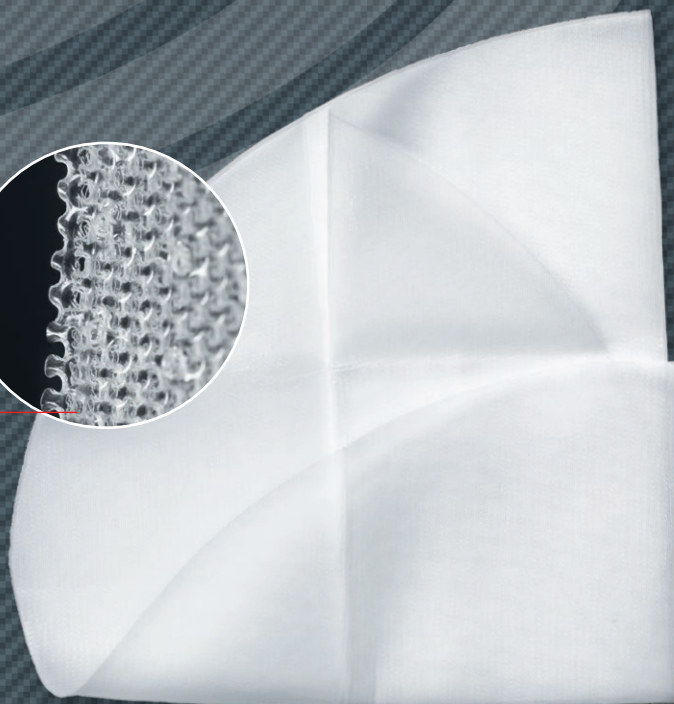
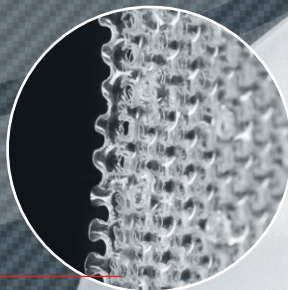


PATENTED

AWARDED A PRIZE FOR INNOVATION

Drainage film

- protects organs and sensitive structures
- high drainage capacity thanks to the transport of exudate across the entire surface of the film
- can be cut and shaped as required



Suprasorb®

CNP P3 Therapy Unit

Universal. Time-saving.¹ Reliable.

The P3 is the beating heart of the Suprasorb CNP Therapy. The design is visually appealing, modern and functional. Smooth surfaces and rounded edges make cleaning simple.

The range of applications of the P3 is universal – in hospitals and in the outpatient sector. The compact structure and the two container/exudate pouch sizes open up a wide range of various applications. The CNP P3 Therapy Unit is an all-in-one solution for all options.



CNP stands for “Controlled Negative Pressure”.

“Controlled negative pressure” is more important than ever before for CNP therapy.

Using its specially developed high-tech components, the P3 works in a targeted and individual manner. It continually and reliably controls the negative pressure selected by you and maintains it at a constant level. Because CNP is more important than ever before.

Very user-friendly.

The P3 features self-explanatory displays and clear menu navigation. Its operation is intuitive. This allows you to work safely and in a timesaving manner.¹

Economical. Developed with you in mind.

Economic thinking, production and actions are a matter of course for us. So naturally we applied this approach when developing the Suprasorb CNP P3 system.

It is now no longer necessary to have several systems as the Suprasorb CNP P3 system can be used universally for all CNP therapy requirements. Moreover, the container/exudate pouch combination in two sizes is designed so that the container can be reused over a long period of time. Only the exudate pouch has to be replaced and discarded of. This reduces storage space requirements as well as storage costs.

That's economical. Developed with you in mind.



Suprasorb®

CNP P3

The intuitive therapy unit
that is easy to use.

LED bars

- The Therapy Unit is running perfectly
- Error message

Therapy mode

Pressure setting

Sensitivity setting

Seal Level

Display lock

Control LED for power supply

On/off button

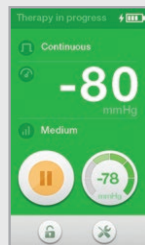
Muting the signal tone

Reusable
250 ml container with
CNP 250 ml exudate pouch
(alternative size: 1.000 ml)

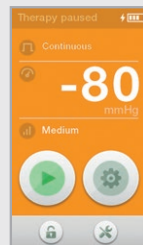


Colours say more than words

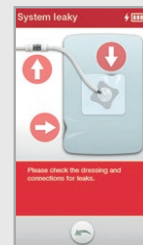
The P3 colour codes allow you to quickly identify the operating mode of the therapy unit: settings are made against a grey background. Green means that therapy is running. An orange-coloured display shows you that therapy has been paused. If you see red, this indicates an error message that requires your attention.



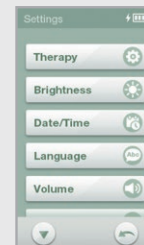
Ongoing therapy



Pause in therapy



Error messages: Graphics and text ensure clarity (error example 1/8)



Therapy mode: Choice of therapy option, pressure, sensitivity

Therapy mode and pressure setting

The P3 therapy unit enables you to choose between continuous and intermittent therapy modes. Standard settings for CNP therapy are also saved in the P3.

The therapy mode and pressure can be adjusted according to your therapy needs under "Settings".



Seal Level

Keep an overview. The Seal Level also starts with the therapy. This circular element with green segments visualises the build-up of pressure. The Seal Level is then displayed. This means you are always kept up-to-date as regards the quality and status of the negative pressure dressing.

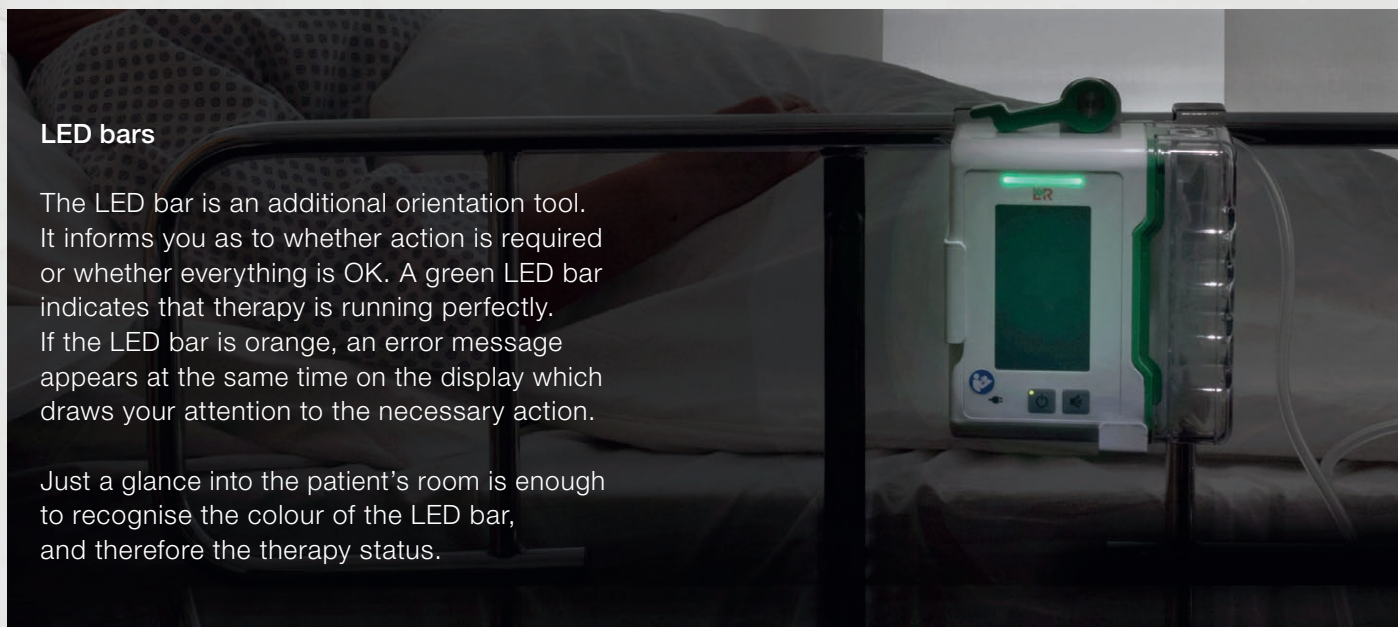
Important: The ideal status has been reached when the "mmHg display" in the Seal Level area corresponds to the large number in the pressure setting area.



LED bars

The LED bar is an additional orientation tool. It informs you as to whether action is required or whether everything is OK. A green LED bar indicates that therapy is running perfectly. If the LED bar is orange, an error message appears at the same time on the display which draws your attention to the necessary action.

Just a glance into the patient's room is enough to recognise the colour of the LED bar, and therefore the therapy status.



Suprasorb®

CNP Deep Drain

The special solution for reaching deep into wounds.

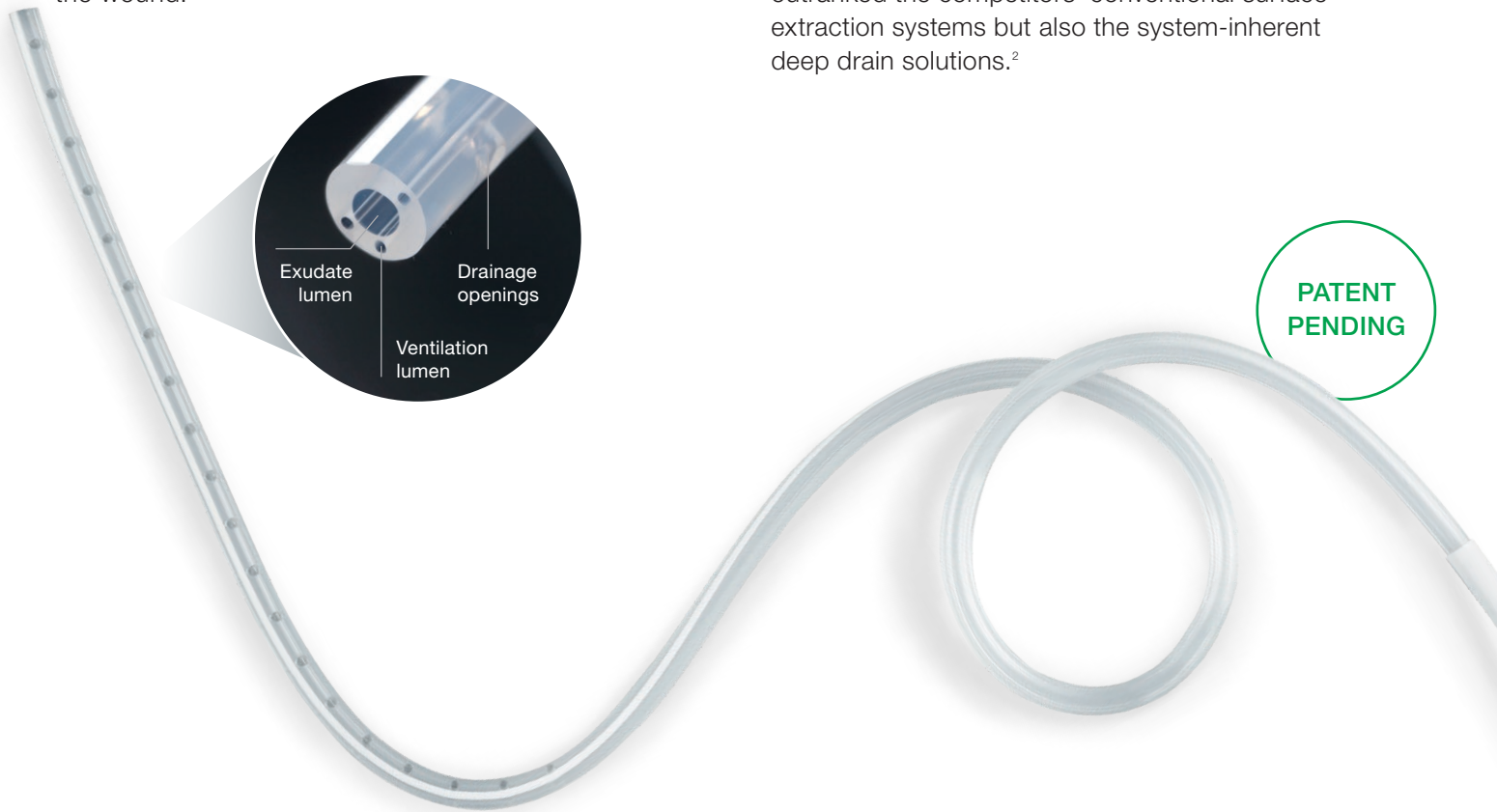
A new exciting approach to negative pressure therapy

This has been developed specifically for the new system and is ventilated by active control and is therefore unique on the market. Suprasorb CNP Deep Drain offers an intelligent and efficient alternative to conventional solutions.

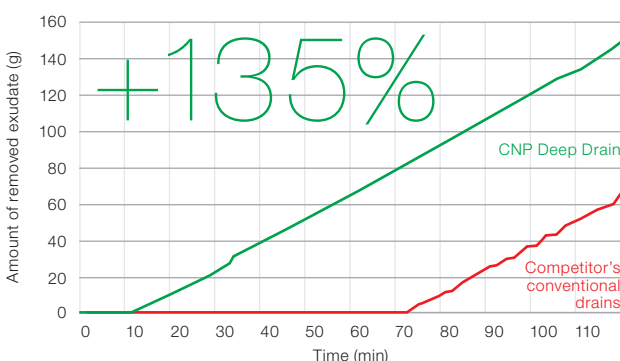
Its place is directly in the wound. From here, the deep drain removes exudate directly from the wound.²

The advantages at a glance²

- The deep drain starts by removing exudate significantly quicker than alternative solutions.²
- Thanks to deep drain, far more exudate is removed from the wound than with other solutions in the same time period.²
- The deep drain allows blockages to be identified over its entire course, even in the depths of the wound.²
- During testing, Suprasorb CNP Deep Drain not only outranked the competitors' conventional surface extraction systems but also the system-inherent deep drain solutions.²



Over a time period of 120 minutes, the Suprasorb CNP Deep drain removed more than twice as much exudate from the depths of the wound than the competitor's conventional extraction system from the wound surface.²



Suprasorb®

CNP Drainage Film

High-tech solution.

For the open abdomen
and extremities.

L&R developed the Suprasorb CNP Drainage Film specifically for use on open abdomens. The organ protection layer with drainage effect can be easily shaped, does not slip, is very well tolerated and can be used directly on organs and sensitive structures.

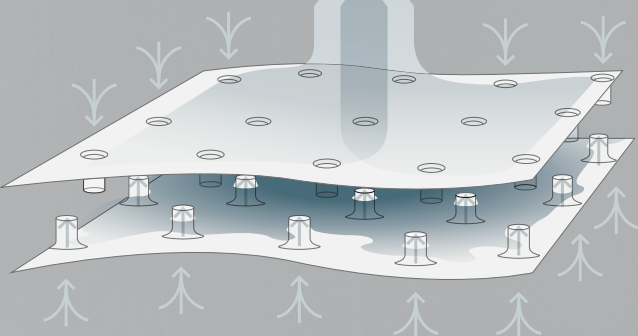
The construction of the drainage film prevents the collapse of the drainage cavity between the two layers, supported by the numerous cone-shaped pores. This ensures distribution of suction across the entire surface right up to the wound edges. The drainage film effectively transports the exudate – even from deep regions of the abdominal cavity.

The drainage film can be cut to any required size – without compromising effectiveness.

The advantages at a glance

- protects organs and sensitive structures
- high drainage capacity thanks to the transport of exudate across the entire surface of the film
- can be cut and shaped as required
- identical geometry of the sides ensures safety when positioning the film

How the drainage film works



Suprasorb®

CNP EasyDress

3D innovation for negative pressure therapy on the extremities.

Pull over – secure – start therapy. That's how easy EasyDress is. Thanks to the 3D design and the flexible special material, the negative pressure dressing becomes airtight considerably more quickly than conventional adhesive methods. This translates to time-savings of up to 90%.³

EasyDress can be readily applied without assistance. It is available in different sizes and can be cut to the required length – ensuring excellent adaptation to the different anatomies of the upper and lower extremities on the one hand and allowing treatment of even difficult-to-reach wound sites on the other.

EasyDress impresses with its excellent wearing comfort and protects the intact surrounding skin. Its comfort and functionality result in significantly better feedback than with conventional products, and thus result in higher user acceptance.

92%

of users would use EasyDress again without hesitation.³

The advantages at a glance

- dressings can be applied up to 90% more quickly³
- seals off wounds on extremities simply and reliably
- high wearing comfort for patients



EasyDress is available in sizes S, M & L. The EasyDress Fixateur Externe is the 4th dimension in the EasyDress range.

CNP EasyDress Fixateur Externe

For negative pressure therapy on extremities with external fixator.

EasyDress Fixateur Externe is used to create a simple, fast and reliable seal in negative pressure therapy. It adds a 4th dimension to the tried and tested EasyDress sizes S, M and L.

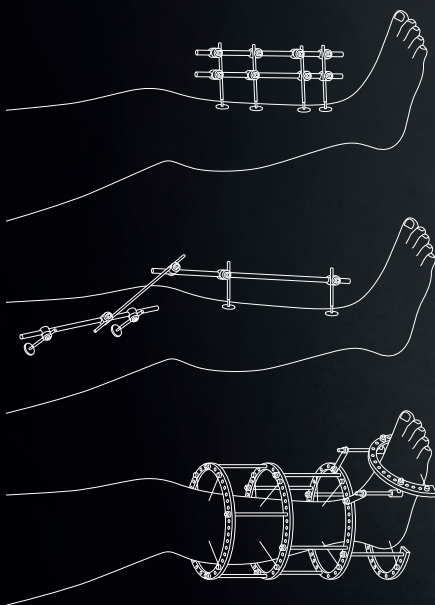
EasyDress Fixateur Externe is 1.20 metres long and has a circumference of 1.50 metres. This size can be used universally on extremities that are treated with different types of external fixator.

The EasyDress principle "pull over, secure, all set!" remains the same. Unlike conventional adhesive methods, EasyDress Fixateur Externe allows for easy, quick and reliable sealing of wounds on extremities treated with an external fixator.

EasyDress Fixateur Externe allows for negative pressure therapy on extremities treated with an external fixator where it would not otherwise be possible.

The advantages at a glance

- a simple, quick and reliable seal
- allows for negative pressure therapy where it might not have been possible before
- offers protection from germs



Universally applicable

Can be used with different external fixator models.

CNP Kits – customised solutions for hospitals.

Whether in the operating room or on the wards – with the Suprasorb CNP Kit and Kit PLUS you have all the tools you need for effective negative pressure therapy at hand, sterile and packed ready for use. No searching for components, no storage of small parts and no excess single-use products. In addition, the documentation, ordering and administration processes are also considerably simpler.

- promotes time-saving workflows
- allows precise requirements planning
- permits efficient handling
- offers greater safety
- ensures high cost transparency

Kit PLUS Wound Foam



The symbols for the contents and packaging size help you to find the right CNP Kit straight away.

The core products „wound foam“ and “cotton gauze“ form the basis of the CNP Kit concept available in the kit sizes S, M and L.

The Kit PLUS solutions also include sterile single-use instruments such as scissors and forceps.

The „Kit PLUS Abdominal“ with its high-tech Suprasorb CNP Drainage Film is a special kit for treating open abdomens and completes the attractive CNP kit range.



Kit PLUS Abdominal





People.Health.Care.

Our training, your successful therapy

The Suprasorb CNP P3 therapy unit is so simple to use. Our CNP specialists will familiarise you and your team with its handling which means you will quickly be able to put your new system to use. We will be delighted to assist you during the preparation phase and when in use. Simply get in touch. At any time.

Sources:

- 1) 89% of specialist users agree with this statement.
- 2) Based on in vitro studies.
- 3) M. Duft, D. Ostapowicz, S. de Lange, K. Griebhammer, M. Abel: Audit on the usability, user and patient satisfaction of tubular bandage, Multi-center international post-marketing clinical study under real conditions.

Suprasorb®