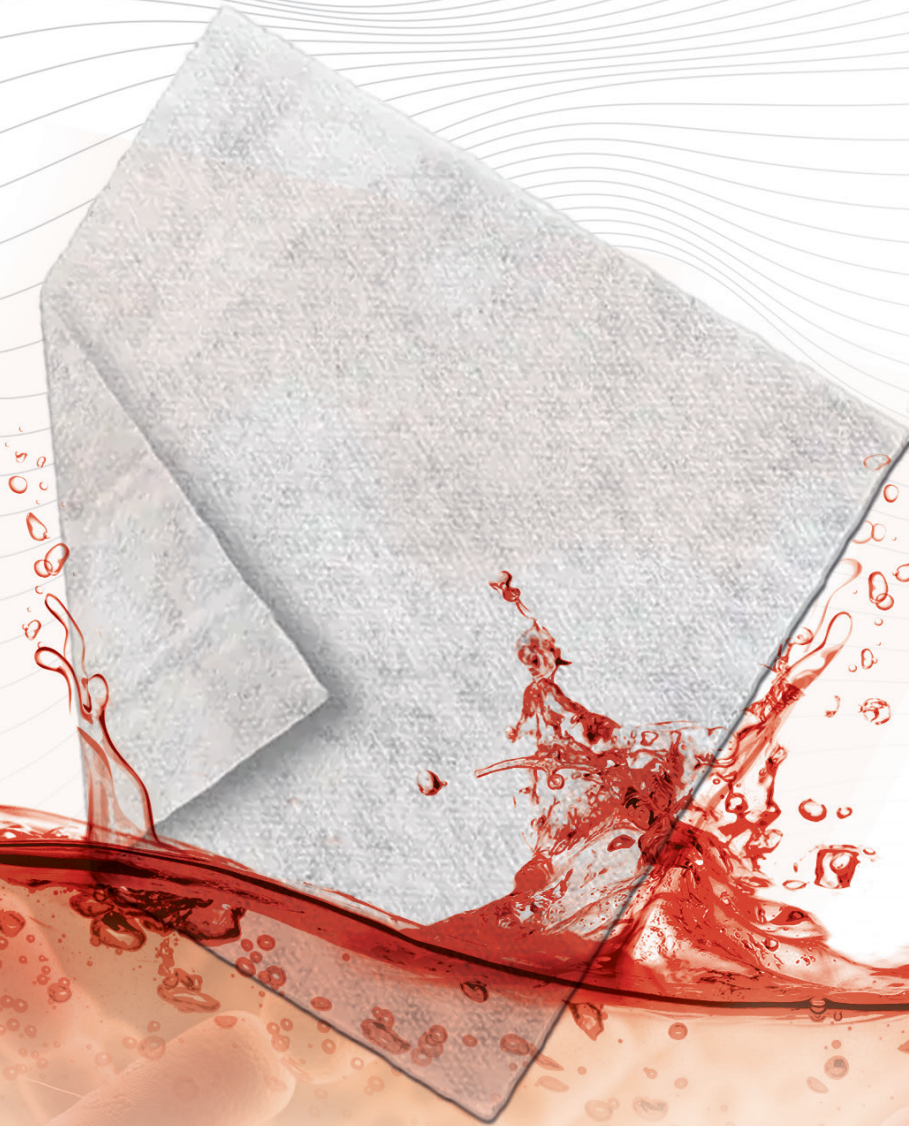




Pharmapad® Carbon

MULTI-LAYER WOUND DRESSING WITH ACTIVATED CHARCOAL

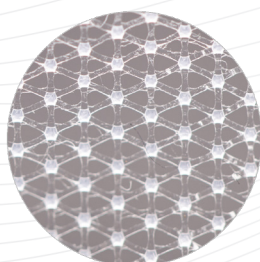
Pharmapad® Carbon

Multi-layer wound dressing with activated carbon-containing nonwoven layer

The perforated, non-adhesive wound contact layer [1] allows wound exudate to quickly flow through to the absorbent wound pad (nonwoven fabric pad) [2]. The activated carbon-containing non-woven fabric layer [3] effectively adsorbs unpleasant odors. The symmetrical design of the wound dressing allows it to be used on both sides, thus preventing application errors. In addition, the wound dressing can be cut to the desired size.



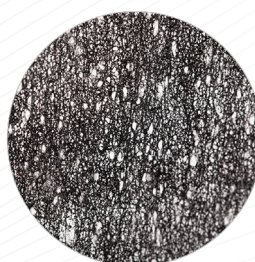
[1] Pharmapad® Carbon
Detailed view of the non-adhesive wound contact layer



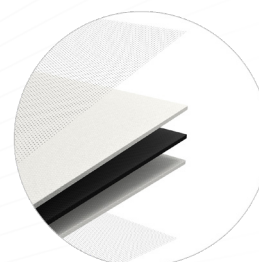
[2] Pharmapad® Carbon
Detailed view of the absorbent wound pad



[3] Pharmapad® Carbon
Detailed view of the activated carbon-fabric layer



Pharmapad® Carbon
Exploded view of the wound dressing



Services

- ✓ Non-adhesive wound contact layer
- ✓ Breathable and conformable
- ✓ Rapid flow of wound exudate
- ✓ Odour- and germ-binding activated carbon layer
- ✓ Can be used on both sides
- ✓ Can be cut to size

Signs of infection (I)

- none/ contaminated /Prophylaxis 
- colonized 
- critically colonized 
- infected 

Wound phase (P)

- Necrosis 
- Fibrin coating 
- Granulation 
- Epithelialisation 
- Infection 

Wound depth (W)

- flat 
- deep 
- cavity 

Pharmapad® Carbon

Pharmapad® Carbon is a wound dressing with a non-adhesive, finely perforated mesh on both sides of an absorbent wound pad, which reduces sticking to the wound and pain when changing the dressing. Pharmapad® Carbon is a multi-layer, non-adhesive, absorbent wound dressing with an additional non-woven layer containing activated carbon for the treatment of wounds with unpleasant odors and bacterial contamination. Pharmapad® Carbon provides an effective antimicrobial barrier against contamination and protects the wound from penetrating microorganisms that can impede wound healing.

Pharmapad® Carbon is indicated for the protection and absorption of wound exudates in exuding wounds, for first aid measures (e.g., for cuts and abrasions), second-degree burns, and foul-smelling, acute, or chronic wounds. The germ load is effectively reduced without the release of active ingredients or discoloration.



Services

- ✓ Non-adhesive wound contact layer
- ✓ Breathable and conformable
- ✓ Rapid flow of wound exudate
- ✓ Odor- and germ-binding activated carbon layer
- ✓ Can be used on both sides
- ✓ Can be cut to size

Indications

- ✓ Slightly exuding wounds
- ✓ Cuts and abrasions
- ✓ Second-degree burns
- ✓ Use on foul-smelling, acute or chronic wounds

	Size	Additional information	Unit*	PZN**	REF
S	5 cm x 5 cm	-	1 x 10	19364874	PHP-C-0505
M	7,5 cm x 10 cm	-	1 x 10	19364880	PHP-C-7510
L	10 cm x 20 cm	-	1 x 10	19364897	PHP-C-1020
XL	10 cm x 30 cm	-	1 x 10	19364905	PHP-C-1030

*Packaging unit; ** Pharmacy Central Number

The Pharmazentralnummer (PZN) is a Germany-wide identification key for medicines and other pharmacy products.

L+F Medizinprodukte GmbH
Am Gewerbepark 1a
63594 Hasselroth - Neuenhaßlau
Germany [DE]

Phone: +49 6184 99 53 357
Fax: +49 6184 99 53 358
E-Mail: info@lf-med.de
Web: lf-medizinprodukte.de

