



ACTISORB° SILVER 220

ACTIVATED CHARCOAL DRESSING WITH SILVER

(Keeping the wound care criminals, infection and malodour, well under control)

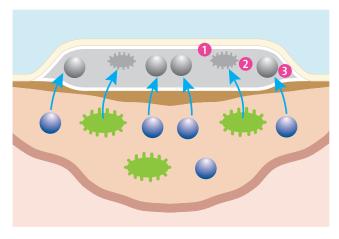
WHAT IS IT?

ACTISORB° Silver 220 dressing is an activated charcoal dressing encased in a spun bonded nylon sleeve. The activated charcoal layer in **ACTISORB**° Silver 220 dressing is impregnated with silver, a powerful antimicrobial

WHAT DOES IT DO?

ACTISORB° Silver 220 dressing combines a unique triple action:

UNIQUE TRIPLE ACTION



Odour Particles
Bacteria
Deactivated
Kills Bacteria

- 1 Activated charcoal traps bacteria in the dressing
- Silver kills the bacteria
- 3 Activated charcoal adsorbs odour particles/bacterial toxins²











HOW DO I USE IT?

Preparation

Prepare the wound in accordance with standard wound management protocol.

Application

Apply direct to the wound or malodourous site. Where absorption is required support use with a secondary dressing like TIELLE* Hydropolymer dressing.

ACTISORB* Silver 220 can be easily packed into deep wounds and is effective wet or dry. **ACTISORB*** Silver 220 dressing should never be cut, otherwise particles of activated carbon may get into the wound and cause discolouration.

Changing the dressing

ACTISORB° Silver 220 dressing can remain in situ up to 7 days, dependent on the level of exudate, while the secondary absorbent dressing is changed as required.

Initially it may be necessary to change **ACTISORB**° Silver 220 every 24 hours.

WHEN DO I USE IT?

ACTISORB° Silver 220 dressing is suitable as the first therapeutic step in the management of all chronic wounds. It is indicated for fungating carcinomas, ulcerative, traumatic and surgical wounds where bacterial contamination, infection or odour occurs.

Please refer to package insert for full instructions.

LET'S TALK...

To learn more about the benefits of **ACTISORB**° Silver 220 dressing, contact your Systagenix representative at **1-877-216-0187** or visit **www.systagenix.ca**



CODE	SIZE	DRESSINGS PER BOX	BOXES PER CARTON
MAS065	6.5cm x 9.5cm	10	5 (50 eaches)
MAS105	10.5cm x 10.5cm	10	5 (50 eaches)
MAS190	19cm x 10.5cm	10	5 (50 eaches)

Reference

- 1. Russel AD et al. Antimicrobial activity and action of silver. Progress in Medicinal Chemistry. 31, 351-370, Elsevier Service 1994
- 2. Price PE et al. J Wound Care; 9(2):93-95
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