

Application Guide

Ointment

Technique 1: Dressing Imprint

66051240 10g Tube 66051230 20g Tube

- 1. Wearing gloves uncap the tube of IODOSORB° and set aside.
- 2. Cleanse the wound using sterile saline or water. Leave the wound moist.
- 3. Take the secondary dressing* and create an imprint of the wound by temporarily placing the dressing on the wound bed.





4. Take the IODOSORB° tube and apply the ointment directly to the secondary dressing (within the borders of the wound imprint) at a depth of approximately 3mm.



5. Place the secondary dressing with IODOSORB° onto the wound and secure[†].



Ointment

Technique 2: Syringe

66051240 10g Tube 66051230 20g Tube

- 1. Wearing gloves uncap the IODOSORB° and remove the plunger from a suitable size syringe (i.e. 10ml or 20ml).
- 2. Empty the contents of the IODOSORB° tube into the barrel of the syringe. Replace the plunger and set aside.



- 3. Cleanse the wound using sterile saline or water. Pat the wound bed dry.
- 4. Take the syringe and deliver IODOSORB° directly to the wound.



- 5. Ensure the entire wound bed is covered in IODOSORB° to a depth of approximately 3mm.
- 6. Cover the wound and IODOSORB° with a secondary dressing* and secure.†



Sheet Dressing

- 1. Cleanse the wound using sterile saline or water.
- 2. Remove the IODOSORB° dressing sheet from its packaging and remove the backing sheets (both sides).
- 3. Place the IODOSORB° dressing sheet into the wound bed. Ensure an even distribution across the wound.





4. Cover the wound and IODOSORB° with a secondary dressing* and secure.†

Powder

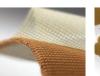
- 1. Wearing gloves cut or tear the top of the powder sachet off and set aside.
- 2. Cleanse the wound using sterile saline or water leaving the wound moist to help adherence of the powder.
- 3. Take the IODOSORB° sachet and evenly distribute the powder across the wound bed to a depth of 3mm.
- 4. Cover the wound and IODOSORB° with a secondary dressing* and secure.†



IODOSORB*. For the treatment and healing of chronic ulcers.

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[†]Secure with OPSITE° or other appropriate water-proof film. IODOSORB° should be changed three times a week or when all of the IODOSORB° has become saturated and has lost its colour.