

# **BioBag® Application Guide**

### Storage

- Keep in transport containers until use
- Do not freeze
- Do not store above 25°C
- Apply before the expiry date
- For optimal results apply on the day of delivery

## **Viability**

- Check viability before use
- Some movement should be visible
- Larvae might appear slow or sluggish
- Viable larvae should be a cream to beige colour
- Report viability concerns within 24 hours of receipt
- Provide BioMonde a photo/video before discarding

## **Preparation**

- Dressing kit or similar
- Saline
- Gauze
- Waterproof skin barrier i.e. zinc paste
- Non-occlusive wound pad(s)
- Non-occlusive bandage, tape, or compression
- BioBag<sup>®</sup>(s)



#### **OUR CLINICAL SUPPORT TEAM ARE HERE FOR YOU**

Call our 24/7 **Clinical Helpline** on **0345 230 6806 E-mail:** clinicalsupport@biomonde.com

Order: 0345 230 1810

## Step-by-step BioBag® Application





**CLEANSE** 



Physically wipe the wound with water, saline or wound cleanser to remove previous dressing residue



Apply a thin layer of a protective skin barrier cream/paste to the peri-wound while avoiding contact with the wound margins.



**CHECK** 



Check that the larvae are viable Report concerns to 0345 230 1810 within 24 hours. Take a photo/video before discarding.





Place the BioBag® centrally on the wound, overlapping the margins, with physical contact with the area to be treated



**MOISTEN** 



Immerse one or two squares of dry gauze in saline and wring out so that the gauze is moist: not dry or dripping wet.

**COVER** 



non-occlusive breathable wound pad on top of the BioBag<sup>®</sup>. No foams, films, or super-absorbents.



**DRESS** 



Secure the BioBag<sup>®</sup>, moist gauze and wound pad in place with non-occlusive tape, bandage, or compression dressing.

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