## IODOFLEX<sup>o</sup> Cadexomer Iodine Dressing

# Smith-Nephew

#### Application guide

IODOFLEX Cadexomer Iodine Dressing promotes wound bed preparation by removing barriers to healing from the wound.\*<sup>1-8</sup> With a simple and easy application and removal,<sup>1,6</sup> IODOFLEX Dressing is clinically proven to treat infection in chronic wounds.<sup>1,8-11</sup>

### Applying IODOFLEX Dressing



- Wash your hands thoroughly before and after use
- Using gloved hands, clean the wound and the surrounding area with either a gentle stream of water or saline
- DO NOT DRY the wound surface



• Remove the carrier gauze on both sides of the paste



- Cut or mould to the shape of the wound
- Cover the wound completely with an appropriate secondary dressing. Apply compression bandaging if appropriate
- Any remaining IODOFLEX Dressing should be discarded

### **Changing IODOFLEX Dressing**



- IODOFLEX Dressing should be changed when it has become saturated with wound fluid, and all the iodine has been released. This is indicated by loss of colour, usually two to three times a week
- If the wound is discharging heavily, daily changes may be needed

\*e.g. slough, pus, debris, and biofilm.

Cadexomer Iodine Dressing

Advanced Wound Management

Lakeside, Hatters Lane, Watford,

Smith & Nephew Medical Ltd

Hertfordshire WD18 8YE, UK

Croxley Park, Building 5,

**IODOFLEX** 



- If necessary, soak the dressing for a few minutes, then remove.
- Gently remove IODOFLEX Dressing using
  a stream of water or saline



 Gently blot any excess fluid, leaving the wound surface slightly moist, before re-applying IODOFLEX Dressing



For detailed product information, including indications for use, contraindications, precautions and warnings, please consult the product's Instructions for Use (IFU) prior to use.



#### www.smith-nephew.com

T +44 (0) 1923 477100 F +44 (0) 1923 477101 ◇Trademark of Smith+Nephew All Trademarks acknowledged ©April 2023 Smith+Nephew AWM-AWC-39437 | GMC1382

IODOFLEX Cadexomer lodine Dressing		
Code	Size	Carton
66001301	5g	5
66001302	10g	3
66001303	17g	2

References: 1. Skog E, Arnesjo B, Troeng T, et al. British Journal of Dermatology. 1983;109:77–83. 2. Troeng T, Skog E, Arnesjo B, et al. Stuttgart: Schattauer Verlag; 1983. 3. Holloway GA, Johansen KH, Barnes RW, Pierce GE. The Western Journal of Medicine. 1989;151(1):35–38. 4. Malone M, Johani K, Jensen SO, et al. JAntimicrob Chemother. 2017;72(7):2093–2101. 5. Hansson C, Persson L-M, Stenquist B, et al. International Journal of Dermatology. 1998;37(390–396). 6. Moberg S, Hoffman L, Grennert M-L, Holst A. Journal of American Geriatrics Society. 1983;31(6):462–465. 7. Harcup JW, Saul PA. The British Journal of Clinical Practise. 1986;40(9):360–364. 8. Lantis JC. Paper presented at: WUWHS; 2016; Florence. 9. Hillstrom L. Acta Chir Scand Suppl. 1988;544:53–56. 10. Schwartz JA, Lantis JC 2nd, Gendics C, et al. Int Wound J. 2013;10(2):193–199. 11. Malone M, Schwarzer S, Radzieta M, et al. Int Wound J. 2019;16(6):1477–1486.