

+ IODOSORB[◇] Cadexomer Iodine Dressing/Ointment/Powder

IODOSORB Range promotes wound bed preparation by removing barriers to healing¹⁻⁸



Smith+Nephew

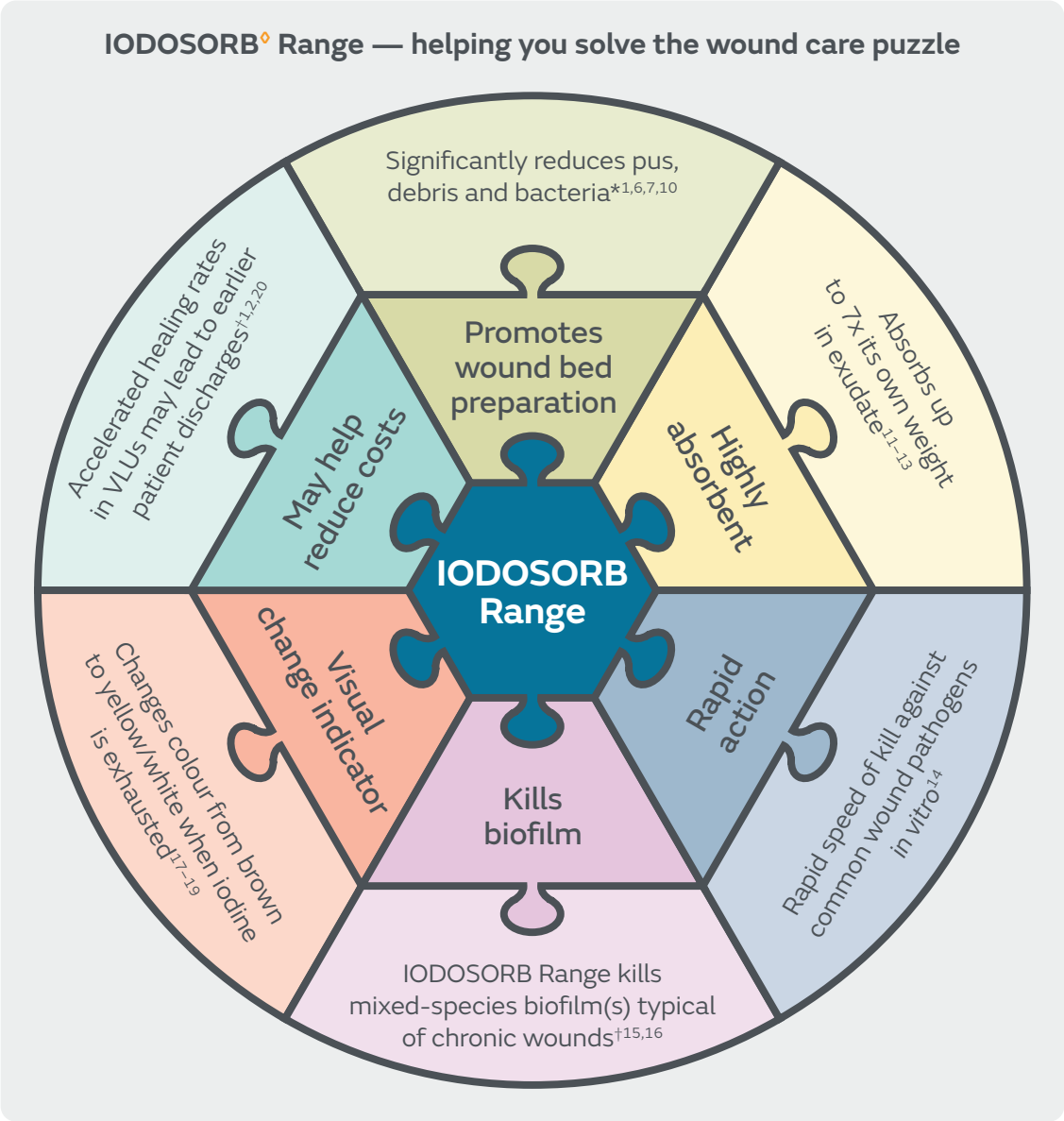
IODOSORB[◇]
Cadexomer Iodine Range

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Indications

- IODOSORB[◇] Range is indicated for the topical treatment of chronic exuding wounds
- IODOSORB Range can be used under compression therapy

Wound infection can lead to prolonged wound healing, multiple health service visits and delayed hospital discharge. This can result in significant economic costs and negatively impact the quality of life for the patient and family.⁹



*Compared to standard treatment; p<0.05
†Compared to standard treatment.

IODOSORB Range

S+N Code	Size	Carton
IODOSORB Ointment		
66001297	10g	4 Tubes
66001298	20g	2 Tubes
66001299	40g	1 Tube
IODOSORB Powder		
66001286	3g	7 Sachets

S+N Code	Size	Carton
IODOSORB Sheet Dressing		
66001290	5g (6cm x 4cm)	5 Sheets
66001291	10g (8cm x 6cm)	3 Sheets
66001292	10g (8cm x 6cm)	5 Sheets
66001293	17g (10cm x 8cm)	2 Sheets

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

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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. *J Antimicrob 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, Grenner ML, 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. International Wound Infection, Institute (IWII) Wound Infection in Clinical Practice. *Wounds International*. 2022. 10. Hillstrom L. *Acta Chir Scand Suppl*. 1988;544:53–56. 11. Smith+Nephew 2017. Internal Report. DS/17/365/R. 12. Smith+Nephew 2017. Internal Report. DS/17/363/R. 13. Smith+Nephew 2017. Internal Report. DS/17/364/R. 14. Smith+Nephew 2018. Internal Report. 1801003. 15. Smith+Nephew 2008. Internal Report. 0804007. 16. Oates JL, Phillips CD, Wolcott R, Woodmansey E. Paper presented at: SAWC; 2016; Las Vegas, USA. 17. Smith+Nephew 2017. Internal Report. DS/17/249/R. 18. Smith+Nephew 2017. Internal Report. DS/17/572/R. 19. Smith+Nephew 2017. Internal Report. DS/17/247/R. 20. Ormiston MC, Seymour MTJ, Venn GE, Cohen RI, Fox JA. *British Medical Journal*. 1985;291:308–310.