

Fewer signs and symptoms of infection + Faster progress

ACTICOAT[®] is a silver anti-microbial barrier dressing indicated for use over partial and full thickness wounds.

OUR TECHNOLOGY

ACTICOAT has a proprietary nanocrystalline structure² with a high surface area of silver – enabling more bactericidal silver²¹ to come into contact with wound fluid.

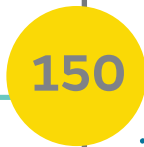


FAST ACTING

ACTICOAT can kill bacteria as quickly as 30 minutes (*in vitro*)¹⁻⁴

In a clinical trial:

- ACTICOAT dressing was shown in a study to eliminate all signs and symptoms of infection in 60% of wounds within two weeks.⁵



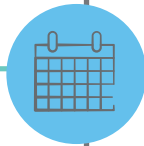
BROAD EFFICACY²⁰

Provides comprehensive protection and is effective against over 150 pathogens including MRSA, VRE, CRE, and fungi (*in vitro*)

- Including gram positive bacteria, gram negative bacteria, yeasts and fungal wound pathogens (*in vitro*)^{1,2,7,8,10,11,18}

In a clinical trial:

- Patients treated with ACTICOAT dressing were nearly three times more likely to heal during the study than patients treated with other silver dressings.⁵



SUSTAINED ACTION^{9,10,13,15,14,16,17,12}

With a sustained action of :

- Up to seven days for ACTICOAT 7 and ACTICOAT Flex 7 dressings^{9,10,13,15}
- Up to 3 days for ACTICOAT and ACTICOAT Flex 3^{14,16,17}

From a patient perspective:

- Fewer dressing changes reduces stress and trauma. Limiting disturbance to the wound can also lead to faster healing¹²



Size	Code	Pcs/pkg	Pkgs/unit
ACTICOAT[®]			
2 x 2in	20602	5	20
4 x 4in	20101	12	4
4 x 8in	20201	12	4
4 x 48in	20501	6	2
5 x 5in	20151	5	4
8 x 16in	20301	6	4
16 x 16in	20401	6	2
ACTICOAT 7			
2 x 2in	20341	5	20
4 x 5in	20141	5	6

Size	Code	Pcs/pkg	Pkgs/unit
6 x 6in	20241	5	4
ACTICOAT Flex 3			
2 x 2in	66800402	5	20
4 x 4in	66800406	12	4
4 x 8in	66800417	12	4
4 x 48in	66800434	6	2
8 x 16in	66800418	6	4
16 x 16in	66800433	6	2
ACTICOAT Flex 7			
1 x 24in	66800544	5	10
2 x 2in	66800403	5	20
4 x 5in	66800405	5	6
6 x 6in	66800427	5	2
8 x 16in	66800407	6	4

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

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 Fort Worth, TX 76109 T 727 392-1261 ACPE4-32565-0322
 USA F 727 392-6914

1. Wright et al (1998) 'Wound management in an era of increasing bacterial antibiotic resistance: A role for topical silver treatment', American Journal of Infection Control: 26(6):572-577. 2. Wright et al (1998) 'Efficacy of topical silver against fungal burn wound pathogens', American Journal of Infection Control (1999); 27(4): 344-350 3. Driffield, K; ACTICOAT Flex 3 has antimicrobial activity in 30 minutes, Data on file 0810018, Smith & Nephew. 4. Driffield, K; ACTICOAT Flex 7 has antimicrobial activity in 30 minutes, Data on file 0810014, Smith & Nephew. 5. Gago et al (2008) A comparison of Three Silver - containing Dressings in the Treatment of Infected, Chronic Wounds 20(10): 273-278. 6. Westaim Report Ref. #010322 'Seven Day Efficacy of ACTICOAT 7 Dressings Against Multiple Organisms'. 7. Driffield, K; Antimicrobial activity of ACTICOAT Flex 7 against a broad spectrum of wound pathogens, Data on file 0810012, Smith & Nephew. 8. Driffield, K; Antimicrobial activity of ACTICOAT Flex 7 dressings in a seven-day repeat challenge, Data on file 0810013, Smith & Nephew. 9. Westaim Report Ref: # 971030 'The Antimicrobial Activity of Westaim's ACTICOAT Silver Coated Dressing against Clinically Relevant Organisms over an Extended Period of Time'. 10. Driffield, K; Antimicrobial Activity of ACTICOAT Flex 3 against a Broad Spectrum of Wound Pathogens, Data on File reference 0810016. 11. Driffield, K; Antimicrobial activity of ACTICOAT Flex 3 in a three-day repeat challenge, Data on file 0810017, Smith & Nephew 12. Upton D (2010) Pain and stress as contributors to delayed wound healing. Wound Practice and Research. 13. Newton (2010) Reducing MRSA bacteraemias associated with wounds. Wounds uk, Vol 6, No 1 14. Sibbald et al (2001) A screening evaluation of an ionised nanocrystalline silver dressing in chronic wound care. Ostomy Wound management 47 (10), 38-4. 15. Selcuk (2012) Comparison of the antibacterial effect of silver. Burns 38: 1204-1209. 16. Chopra (2007) Increasing use of silver-based products. Jnl. Anti Chem. 17. Strohal (2005). Nanocrystalline silver dressings. Jnl Hospital 226-230 18. Westaim (Sherritt) Report Ref: 93/001 'Broad Spectrum Efficacy'. 19. Daubney, L: Silver Release Testing of ACTICOAT Flex 7 Dressings. Report reference DS/08/062/R2. 20. Daubney, L: Silver Release Testing of ACTICOAT Flex 3 Dressings. Report reference DS/08/078/R2. 21. West P and Gunning P (2006) Visualisation of silver levels in 2 silver dressings using scanning electron microscopy and energy dispersive X ray microanalysis. Poster at SAWC meeting San Antonio