Take Greater Control

of a key risk factor related to Surgical Site Infections (SSIs)



"The panel suggests the use of triclosan-coated sutures for the purpose of reducing the risk of SSI, independent of the type of surgery."³" "Triclosan antibacterial suture use is recommended for wound closure in clean and clean-contaminated abdominal cases when available."^{4*}

*CDC, WHO, and ACS/SIS guidelines on reducing the risk of surgical site infections are general to triclosan-coated sutures and are not specific to any one brand.

Ethicon Plus Antibacterial Suture facts

Triclosan used in Plus Sutures – IRGACARE® MP⁺–Medical grade Triclosan.

Shown in vitro to inhibit bacterial colonization of the suture for 7 days or more.⁵⁻⁸



MONOCRYL [™] Plus	
Antibacterial (Poliglecaprone 25) Suture	

Coated	
/ICRYL [™] Plus	
Antibacterial Polyglactin 910) Suturo	



Please refer always to the Instructions for Use / Package Insert that come with the device for the most current and complete instructions.

References: 1. Leaper DJ, van Goor H, Reilly J, et al. Surgical site infection – a European perspective of incidence and economic burden. *Int Wound J.* 2004;1(4): 247-273. 2. Berrios-Torres SI, Umscheid CA. Bratzler DW, et al. Centers for Disease Control and Prevention Guideline for the Prevention of Surgical Site Infection. 2007;*J.AMA Surg.* doi:10.1001/jamasurg.2017.0904. 3. Global guidelines on the prevention of surgical site infection. Vor J. *AuMA Surg.* doi:10.1001/jamasurg.2017.0904. 3. Global guidelines on the prevention of surgical Site Infection. 2007;*J.AMA Surg.* doi:10.1001/jamasurg.2017.0904. 3. Global guidelines on the prevention of surgical Site Infection. 2007;*J.AMA Surg.* doi:10.1001/jamasurg.2017.0904. 3. Global guidelines on the prevention of surgical Site Infection. 2007;*J.AMA Surg.* doi:10.1001/jamasurg.2017.0904. 3. Global guidelines on the prevention of surgical Site Infection. 2007;*J.AMA Surg.* doi:10.1001/jamasurg.2017.0904. 3. Global guidelines on the prevention of surgical Site Infection. 2007;*J.AMA Surg.* doi:10.1001/jamasurg.2017.0904. 3. Global guidelines on the prevention of Surgical Site Infection. 2007;*J.AMA Surg.* doi:10.1001/jamasurg.2017.0904. 3. Global guidelines on the prevention of surgical Site Infection. 2007;*J.AMA Surg.* doi:10.1001/jamasurg.2017.0904. 3. Global guidelines on the prevention of Surgical Site Infection. 2001;*J.Ama Surg.* doi:10.1001/jamasurg.2017.0904. 3. Global guidelines on the prevention of Surgical Site Infection. 2001;*J.Ama Surg.* doi:10.1001/jamasurg.2017.0904. 3. Global guidelines 2010; D.G.Barbot TA. Chemistry and safety of triclosan and its use as an antimicrobial coating on Coated Vicryl Plus Antibacterial Suture (coated polyglactin 910 suture with triclosan). *Surg Infect (Larchmt)*. 2002; Gupp):S95587. 7. Ming X. Rothenburger S, Nang D. In vitro antibacterial efficacy of Monocryl Plus Antibacterial Suture (polgelcaprone 25 with triclosan). *Surg Infect (Larchmt)*. 2007;8(2):201-207. 8. Ming X. Rothenburger S, Nichols MM. In vivo and

[†]Trademark of BASF SE



