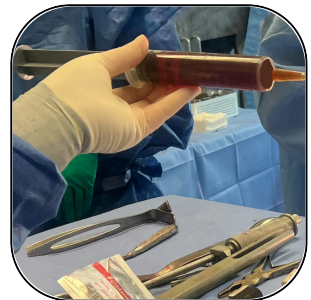


**STERILE 10% POVIDONE-IODINE USP**  
**ETHYLENE OXIDE STERILIZED PACKETS INSIDE A PEEL POUCH**  
**FOR VETERINARY SURGERY**



**ITEM# EA-REF50122-50**

**Case of 50**  
**3/4 oz (22.5ml) Liquid**  
**Packets**



- Povidone-iodine came into commercial use in 1955 and is on the World Health Organization's list of essential medicines. PI is effective to kill bacteria and bacteria do not develop resistance
- Low cytotoxicity compared to other antiseptics used in wounds
- Preclosure Povidone-Iodine 0.35% solution lavage is an efficacious method to lower the risk of infection\*
- Preclosure povidone-iodine lavage is cost effective\*
- The 22.5ml sterile 10% povidone-iodine solution in the packet is added to 500 ml of sterile isotonic saline in a sterile lavage bowl so it is diluted to 0.35% lavage solution\*\*
- Antiseptic irrigation solution: 0.5% povidone-iodine (PVP-I) is widely preferred due to its proven efficacy and low toxicity to fibroblasts, ensuring effective and safe tissue debridement\*\*\*

**Citations**

\*Israel SK, Jaramillo E, Liska WD. Preclosure povidone-iodine lavage in total hip replacement surgery: Infection outcomes and cost-benefit analysis. *Veterinary Surgery*, 2023; 52(1):33-41.doi10.1111/vsu.13910; pg33-Conclusion; pg34 2.2 Lavage Protocol).

\*\*Brown NM, Cipriano CA, Morie M, Sporer SM, Della Valle CJ. Dilute betadine lavage before closure for the prevention of acute postoperative deep periprosthetic joint infection. *J Arthroplasty*. 2012; 27:27-30.

\*\*\*Tarabichi and Parvizi *Arthroplasty* (2023) 5:21 Prevention of surgical site infection: a ten-step approach

**STERILE POVIDONE IODINE**  
**STERILE PACKAGING**  
**STERILE OPERATIVE FIELD**

**INFECTION CONTROL & PREVENTION**

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