

SURGICAL ANTISEPTIC TRAYS

4 & 2 SPONGES 2% CHG - 70% IPA



Surgical antiseptic sponges impregnated with an antiseptic solution of 2% w/v Chlorhexidine Gluconate and 70% v/v Isopropyl Alcohol, the new and economical solution for skin antiseptics trays.

Cubic sponges impregnated with the most widely used antiseptics that meet surgical antiseptics standards while reducing overall skin prep costs. Using antiseptic trays ensures the integrity of the antiseptic solution because of its unidose presentation.

CHARACTERISTICS

- Available in 4 sponges and 2 sponges impregnated with an antiseptic solution of 2% w/v Chlorhexidine Gluconate and 70% v/v Isopropyl Alcohol
- 4 sponges format available in clear and tinted solution
- 2 sponges format available in tinted solution only
- Fast-acting antiseptic, with a residual activity for over 24 hours
- Antiseptic effective against Gram positive bacteria, Gram negative bacteria, fungi and viruses
- Antiseptic not affected by contact with organic matter, unlike iodine solutions
- Non-irritating antiseptic solution that dries quickly
- Hypoallergenic and fragrance-free antiseptic, not absorbed through skin
- Soft surgical-grade sponges gentle on skin releasing fewer particles than cotton or synthetic gauze
- Easy to use, this product reduces handling in the operating room, sterilization department and pharmacy
- Eliminate risk of possible contamination associated with opened bottles of antiseptic solutions
- Significantly reduce cost of patients' skin preparation before surgery
- Latex-free product

INDICATIONS

- 4 sponges antiseptic trays are recommended for major surgeries of large surfaces and the 2 sponges for minor cases such as biopsies
- Convenient design for use in operating rooms, obstetrics, out-patient clinics, emergency rooms and care units

PACKAGING

4 sponges

100.25 – tinted solution

100.26 – clear solution

2 % w/v Chlorhexidine Gluconate
and 70 % v/v Isopropyl Alcohol (95 mL)

2 sponges

100.27 – tinted solution

2 % w/v Chlorhexidine Gluconate
and 70 % v/v Isopropyl Alcohol (25 mL)

