

## GERMOXID WITH ALCOHOL AND CHLORHEXIDINE

- 36653 GERMOXID WITH ALCOHOL AND CHLORHEXIDINE 250 ml - box of 12
- 36654 GERMOXID WITH ALCOHOL AND CHLORHEXIDINE 1 l - box of 12

Skin disinfectant with bactericidal, fungicidal and virucidal action against encapsulated viruses, designed to help prevent infection or the spread of pathogens on skin. High efficacy for disinfecting hands and skin before and after treating patients or after contact with potentially infected objects. Alcohol and Chlorhexidine guarantee rapid and effective disinfection. The emollient substances make the product more delicate and suitable for frequent use. It is particularly suitable in contexts where hygiene is essential, such as hospitals, medical clinics, intensive care units, to prevent the spread of infections. It can also be used in nursing homes, work environments or private to eliminate germs and bacteria and prevent the spread of cross infections.

Italian MOH Registration No. 19.010.

MADE IN ITALY

### CHEMICAL COMPOSITION

Chlorhexidine digluconate 2%;  
Ethyl alcohol 70%; coformulants.  
depurated water q.s. to 100,0 g.



36653



36654

## NaCl 0.9% GIMA IRRIGATION SOLUTIONS - STERILE



36532

36533

36530

Gima saline irrigation solution is a sterile 0.9% sodium chloride formula for quick irrigation. Ideal for wound cleansing, general wound irrigation, and eye wash.

Wide-mouth bottle made of soft, easy-to-squeeze plastic.

Multilingual manual and label: GB, FR, IT, ES, PT, DE, NL, DK, SE, NO, FI, LT, LV, EE, PL, CZ, SK, HU, SI, HR, RO, BG, GR, Arabic.

| GIMA code | GIMA SALINE IRRIGATION SOLUTIONS      | Minimum order  |
|-----------|---------------------------------------|----------------|
| 36530     | Saline irrigation solution - 5 ml     | 20 boxes of 20 |
| 36532     | Saline irrigation solution - 500 ml   | box of 24      |
| 36533     | Saline irrigation solution - 1,000 ml | box of 12      |

### COMPOSITION

Ingredients: 0.9% sodium chloride, 99.1% purified water

## BD POSIFLUSH™ XS PREFILLED SYRINGE - STERILE

- 36542 BD POSIFLUSH™ XS PREFILLED SYRINGE 10 ml - 306572 - box of 30 - sterile

BD PosiFlush™ XS Prefilled Saline Syringe is a sterile, ready to use, polypropylene syringe with Luer-lock™ tip, that contains sterile and non-pyrogenic isotonic 0.9% sodium chloride solution. It is used in oncology, interventional radiology and critical care for flushing of in-situ peripheral intravenous catheters (PIVCs), peripherally inserted central catheters (PICCs), central venous catheters (CVCs) and implanted venous access parts.

### Reduction of occlusions and catheter damage

Designed to reduce the likelihood of syringe-induced catheter reflux, that can cause occlusions. 10 ml diameter helps to lower the risk of catheter damage due to injection pressure

### IV catheter-related infections reduction

Luer-lock™ tip cap helps to prevent touch contamination and infection

and retaining ring reduces the risk of solution contamination.

**Clear labelling helps to reduce the risk of medication errors**

Easily identifiable syringe contents and bold print for clarity

**No need for needles, glass vials and ampoules**

It can be used on a sterile field by healthcare professionals to reduce the risk of touch contamination that may occur during manual preparation of saline flush syringes.

It is not formulated with natural rubber latex. Class III

Multilingual instructions and box:

GB, FR, IT, ES, PT, DE,  
NL, NO, FI, DK, SE, GR.



36542

## FLAT REELS FOR STERILIZATION

Sterilization reels produced with the best certified materials: high grammage medical paper (60 g/m<sup>2</sup>) and a double layer of polyethylene/polypropylene film (55 g/m<sup>2</sup>), in compliance with MDR (EU) 2017/745 specially designed to ensure high antibacterial protection for medical sterilization. They guarantee a constant seal during sterilization; extreme ease of opening without fibre release or tearing; proper maintenance of sterility.

Medical Device Class I.

Indicators provide clear colour changes when exposed to sterilization process:

- steam: light blue to green
- ethylene oxide: pink to orange
- formaldehyde: green to yellow.



### FLAT REELS FOR STERILIZATION BY STEAM OR ETO - 200 m

| GIMA code | External size m x mm | Minimum order |
|-----------|----------------------|---------------|
| 36000     | Flat reels 200 x 50  | box of 12     |
| 36001     | Flat reels 200 x 75  | box of 8      |
| 36002     | Flat reels 200 x 100 | box of 6      |
| 36004     | Flat reels 200 x 150 | box of 4      |
| 36005     | Flat reels 200 x 200 | box of 4      |
| 36006     | Flat reels 200 x 250 | box of 2      |
| 36007     | Flat reels 200 x 300 | box of 2      |
| 36008     | Flat reels 200 x 400 | box of 2      |

## SELF-SEAL POUCHES FOR STERILIZATION

Self-seal pouches provide very strong and equally divided sealings (multiline). The pouches have an adhesive band with the innovative system "finger-lift" which allows an easier use. Duo-check system: double sterilization indicator, internal and external. It ensures high control in the sterilization process.

Indicators provide clear colour changes when exposed to sterilization process:

- steam: light blue to green
- ethylene oxide: pink to orange
- formaldehyde: green to yellow.

Medical Device Class I.

Double sterilization indicator (internal and external)



### SELF-SEAL POUCHES FOR STERILIZATION BY STEAM OR ETO

| GIMA code | External size mm          | Minimum order |
|-----------|---------------------------|---------------|
| 36030     | Self-seal pouches 60x110  | 10,000 pcs*   |
| 36031     | Self-seal pouches 70x230  | 4,000 pcs*    |
| 36032     | Self-seal pouches 90x230  | 3,000 pcs*    |
| 36033     | Self-seal pouches 140x250 | 2,000 pcs*    |
| 36034     | Self-seal pouches 190x330 | 1,000 pcs*    |
| 36035     | Self-seal pouches 230x365 | 1,000 pcs*    |
| 36036     | Self-seal pouches 300x370 | 800 pcs*      |
| 36037     | Self-seal pouches 330x440 | 800 pcs*      |

\*Packed in box of 200 pouches