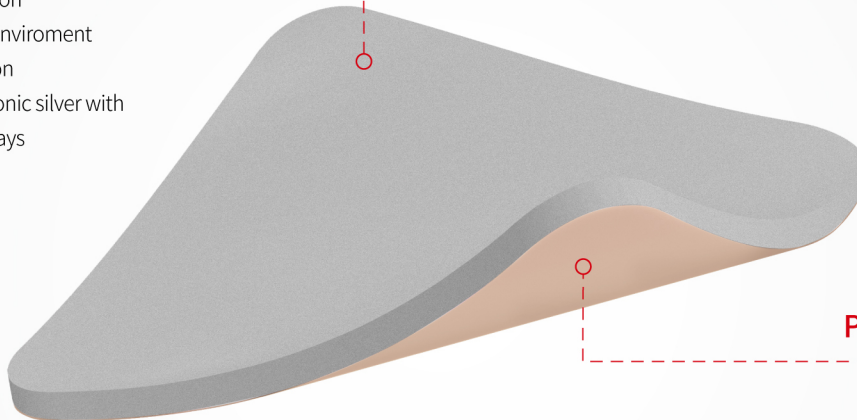


Alexer[®]

Foam absorbent layer containing Ag

- prevent wound maceration
- provide a moist wound environment
- reduce the risk of infection
- rapid sustained release ionic silver with sustained effect up to 7 days



Protective Backing

- High MVTR
- Smooth and comfortable
- Waterproof and bacteria barrier



Sustained silver release
ensures effectiveness against
key pathogens



High MVTR rate supports
good moisture balance



Super absorbent core
supports **fast absorption**
and helps minimize
maceration risk.

NON-ADHESIVE Ag FOAM DRESSING

DESCRIPTION

Alexer® non-adhesive ag foam dressing is an antimicrobial absorbent dressing for the management. The hydro-activated silver ions can work both in the foam and in the wound bed. The sustained and controlled release of silver ions ensures fast killing of all bacteria with the added benefit of effective exudate management.



BENEFITS

- **Helps minimise maceration**
Alexer® non-adhesive ag foam dressing maintains a moist wound environment when exudate is present to help minimise the risk of maceration.
- **Bacterial barrier**
Alexer® non-adhesive ag foam dressing provides an effective barrier to microbial contamination to protect the wound from invasive pathogenic microorganisms shown in-vitro.
- **Easy to use**
Alexer® non-adhesive ag foam dressing is easy to use, apply and remove and can be cut to size.
- **Provides ideal healing environment**
When absorbing exudate, the foam swells and conforms to the wound for intimate wound contact, resulting in superior absorption and a moisture balance that improves the healing process.

Indications of Alexer® non-adhesive ag foam dressing

SIZE: 10X10cm,15X15cm
PACKAGE: 5pcs/bx, 40bxes/ctn
Ref.No.: S13012001,S13012002



It can be widely used
in exuding wounds

such as:



- ✓ Pressure injuries
- ✓ Venous ulcers
- ✓ Diabetic ulcers
- ✓ Burns
- ✓ Donor sites
- ✓ Fungating /malignant wounds
- ✓ Surgically dehisced wounds