

WOUNDCARE

Advanced Wound Care Dressings

Modern dressings that manage moisture, control bacteria and protect healing tissue — for wounds that need more than gauze.



Overview

Moist wound healing shortens recovery, reduces scarring and lowers the risk of infection. Our advanced dressing range gives veterinarians a dressing for every phase: alginates and foams for heavily exuding wounds, hydrocolloids for granulating tissue, silver-impregnated dressings for contaminated or infected wounds, and thin transparent films to protect closed incisions.

All dressings are designed to be changed less often than traditional gauze, which means fewer handling episodes for the patient and lower total treatment cost for the clinic.

Key features

- Hydrocolloid dressings for granulating, low-exudate wounds
- Polyurethane foam dressings, adhesive and non-adhesive
- Calcium alginate for heavily exuding and bleeding wounds
- Silver antimicrobial dressings for infected or at-risk wounds
- Non-adherent contact layers and transparent film dressings
- Sterile, individually packed, multiple sizes

Specifications

Dressing types	Hydrocolloid · Foam · Alginate · Silver · Non-adherent · Film
Sizes	From 5 × 5 cm to 15 × 20 cm; rolls for films
Wear time	Up to 7 days depending on exudate (per dressing IFU)
Sterility	Sterile, single-use
Packaging	10 dressings per box

Applications

- Traumatic lacerations and degloving injuries
- Surgical incision protection
- Burns, pressure sores and chronic wounds
- Post-operative management in equine and canine patients

Specifications are provided as a general guide and may change without notice. Contact us for lot-specific certificates, technical data sheets and Health Canada / MDEL documentation.

