Instruction For Use

Silver Calcium Alginate Dressing

Cat.No. 315101-315108

Product Introduction: Silver Calcium Alginate Dressings and Ropes are soft, conformable wound dressings impregnated with Antimicrobial Silver. The silver-impregnated calcium alginate fibers, when in contact with wound exudate or blood, form a gel that creates a moist wound healing environment. The silver in the wound dressing has an antimicrobial effect upon various types of microorganisms, including Staphylococcus Aureus and Escherichia Coli.

Applications: Silver Calcium Alginate Dressings combine the high absorbency of alginate with the antimicrobial power of silver, making it ideal for infected or high-risk wounds.

Indications:

- Moderate to heavily exuding wounds
- Pressure ulcers
- Diabetic ulcers
- Surface trauma wounds
- Venous/Arterial leg ulcers
- Graft and donor sites
- Cavity wounds
- Post-surgical wounds



Silver Calcium Alginate Dressing



Silver Calcium Alginate Rope

Instructions For Use:

- Carefully clean the wound and its surrounding area with sterile water or saline solution and dry the surrounding skin gently.
- Select the right size of dressing for the wound area and carefully open the sterile pouch to remove the dressing inside.
- A secondary dressing is necessary when using silver calcium alginates. If needed, cut the tape and dressing using sterile scissors.
- Dampen dressing with sterile water or saline solution to avoid damaging the surrounding skin, then secure it to the wound area.

Use Guide:



Specifications:

Cat. No.	Dressing Size	Quantity (Pcs/Case)
315101	Silver Calcium Alginate Dressing, 50x50mm	200
315102	Silver Calcium Alginate Dressing, 50x75mm	200
315103	Silver Calcium Alginate Dressing, 100x100mm	200
315104	Silver Calcium Alginate Dressing, 100x200mm	200
315105	Silver Calcium Alginate Dressing, 150x200mm	200
315106	Silver Calcium Alginate Dressing, 200x200mm	200
315107	Silver Calcium Alginate Dressing, Rope, 20x300mm	200
315108	Silver Calcium Alginate Dressing, Rope, 20x400mm	200

Shelf Life: 3-year shelf life