



Made of 100% collagen; DeRoyal's C-Pro 3D wound care dressings are designed to help facilitate moist wound healing and improve patient outcomes. C-Pro 3D collagen provides excellent absorption and 3D scaffolding for cell proliferation and migration, in as little as 3 days.



C-PRO™ 3D collagen wound dressing



features & benefits:

- Made of 100% medical grade bovine collagen
- Provides excellent absorption and scaffolding for cell proliferation and migration
- 3D scaffold structure facilitating tissue repair
- Soft and highly flexible for easy application and superior conformity
- Creates a soft conformable gel on contact with wound fluid
- Crosslinking process increases mechanical strength and moderates enzymatic digestion
- High exudate absorption and retention provides moist wound healing environment

directions for use:

1. If necessary, clean/flush wound with saline or other non-irritating solution.
2. Choose the appropriate size dressing for the wound. It should not extend beyond the wound margin. If necessary, cut the dressing to size.
3. Remove dressing from package.
4. Place directly into the wound bed or on the wound surface
5. Collagen will dissolve into the wound bed. Note: collagen should not be allowed to dry out.
6. Cover and secure the dressing with secondary dressing; such as Covaderm or Polyderm.

| Product # | Foam | Qty/Bx | Qty/Cs | HCP |
|-----------|------|--------|--------|-------|
| 46-CP32 | 2x2 | 10 | 30 | A6021 |

indications:

| | |
|-----------------------------------|---------------------------------|
| Partial and full-thickness wounds | Diabetic foot ulcers |
| Tunneled / undermined wounds | Venous leg ulcers |
| Surgical wounds | Pressure sores |
| Low-to-moderately exuding wounds | Post debridement for hemostasis |

precautions/contraindications:

| | |
|----------------------|--------------------------------|
| Third degree burns | Sensitivity to bovine products |
| Dry Wounds | |
| Wounds with necrosis | |

