

## Colloskin - M

### Sterile WET COLLAGEN SHEET in Meshed form

Usage on exuding/ infected burns and wounds for easy drainage of the fluid.

#### Introduction:

Colloskin-M is a meshed sterile collagen in sheet form and is crafted from Bovine Source. Colloskin-M's use has been widely accepted for biological wound dressing especially for burns.

It is highly effective for patients including those with HIV and Hepatitis infections.

#### INDICATIONS

- | Ideal for Non-Infective 2nd Degree Burns,
- | Superficial & Deep Dermal Burns
- | For 3<sup>rd</sup> Degree Burns as a temporary cover
- | Traumatic loss of skin cover.
- | Temporary wound cover in major open fracture wound
- | Skin donor sites

#### Directions for Use:

- | Thoroughly clean and denude areas to eliminate external contamination.
- | Thoroughly debride infected wound.
- | Take out the collagen sheet from the preserving medium and squeeze it to remove the excess preserving medium adhered to the colloskin.
- | Take a trough and fill it with sterile saline water and rinse the colloskin thoroughly 2-3 times to remove the alcohol( preserving medium).
- | Apply the sheet firmly on the wound and remove the air bubbles trapped if any for effective adhesion.
- | For best results avoid second dressing over colloskin.
- | As epitheliasation occurs , colloskin sheet peels off.
- | Colloskin promotes healthy granulation in deep wounds for early grafting.
- | Repeated dressing not required unless colloskin is rejected due to underlying pus or complication.
- | For skin donor sites, Colloskin must be applied after achieving satisfactory hemostasis.
- | For chronic skin ulcers, 2 to 3 applications of Colloskin or more in 2-3 day intervals must be repeated after thorough cleaning each time, thus enhancing healing.

#### ADVANTAGES

- | Widely accepted for biological wound dressing especially for Burns
- | Single application on Clean wounds. | Prevents Infection
- | Instant pain relief | Quick and firm adherence
- | Allows skin to breath | Preserves local heat
- | Promotes Epithelisation | Stimulates healthy Granulation
- | Rapid & Effective wound healing

Sizes available 5 X 5 cms, 10 X 10 cms, 10 X 25 cms, 15 X 30 cms



Collagen Sheet Washed in sterile saline water



Wound is thoroughly cleaned



Collagen Sheet is applied on the wound



After 3 days of application



After 20 days of application