StrataXRT®
For the prevention and treatment of radiation dermatitis

StrataXRT is an innovative flexible wound dressing for the prevention and treatment of radiation dermatitis.

StrataXRT dries to form a thin, flexible and protective layer that is gas permeable and waterproof.

- Protects compromised skin areas and superficial wounds
- Minimizes water loss (TEWL) and provides hydration
- Lightly bonds to the most superficial damaged skin layer

StrataXRT is inert and has no measurable pH value.

- Does not affect the fragile acid mantle of the skin

StrataXRT helps to promote a moist wound healing environment for widespread superficial wounds and burns.

- Leads to rapid healing and a faster re-epithelialisation of the skin post therapy
- Significantly reduces the skin’s acute inflammatory response and reduces the risk of infections
- Relieves low grade inflammatory changes such as dry, itching, flaking, peeling and irritated skin
- Maximizes patient comfort

StrataXRT is designed specifically for the use on open wounds and compromised skin.

- Can be used immediately after radiation treatment or on first and second degree burns
- Does not cause bolus effects

StrataXRT is a highly tolerable, self-drying, non-sticky, transparent gel formulation. It contains no alcohol, parabens or fragrances.

- Suitable for children and people with sensitive skin
- Ideal for large surface areas and contoured skin like the breasts, face, back and pelvic area, as well as joints and hairy areas without the need for shaving

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Online only, 20% discount, $12 S/H - 20g $129.00, 50g $259.00
StrataXRT helps to promote a moist wound healing environment for widespread superficial wounds and burns.

This moist wound healing environment promotes faster re-epithelialisation and significantly reduces the skin’s acute inflammatory response seen with both dry and wet desquamation from radiation dosing and first and second degree burns.

In dry desquamation, StrataXRT protects the fragile epidermal covering whilst optimizing the environment for tissue healing and cellular repopulation during repetitive insult.

In wet desquamation, StrataXRT protects the dermal stroma from long-term deterioration whilst optimizing the environment for the reparative process and reducing the risk of infection.

Directions for use

- Ensure that the affected skin or superficial wound is clean and dry.
- Gently pat dry as much excess exudate or wound fluid from the area as possible prior to gel application.
- Apply a very thin layer of StrataXRT directly to the affected area and allow the gel to dry.
- StrataXRT should be applied once or twice daily to affected areas or as advised by your physician.
- Once dry, StrataXRT may be covered by sun screen, cosmetics and clothing.
- For best results StrataXRT should be maintained in continuous contact with the skin (24 hrs/day).

When applied correctly to the affected areas, StrataXRT should be dry in 5–6 minutes. If it takes longer to dry you have probably applied too much. Gently remove the excess with a clean tissue or gauze and allow the drying process to continue.

StrataXRT may also be used in conjunction with other adjunctive treatments to improve overall results. StrataXRT can be used with or without a secondary protective dressing.

Recommended duration of treatment

StrataXRT is recommended as prophylaxis following the initial radiation dose and should continue to be applied for a minimum of 60–90 days (24/7) post radiation therapy, or until no further improvement is seen. For chronic radiation dermatitis, continued use is recommended until no further improvement is seen.

How much StrataXRT is required?

StrataXRT gel is a unique formulation that requires substantially less product per application than typical moisturising creams or barrier ointments. One 50g (1.75 oz) tube is enough to treat an area of 12 cm x 15 cm, (5 inch x 6 inch) twice per day for over 40 days.

Ingredients: Polydimethylsiloxanes, Siloxanes, Alkylmethyl Silicones

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