

Flamigel® RT, clinically proven

Flamigel® RT:

- is a protective gel (not a moisturiser/emollient) which provides a protective barrier against external contamination.
- hydrates the affected skin area and restores moisture balance and reduces the intensity of early symptoms of radiotherapy-induced skin reactions such as red, dry, itching, flaking, peeling or irritated skin (dry desquamation).
- helps to continue the prescribed radiotherapy treatment by delaying the onset and reducing the incidence of radiotherapy-induced moist desquamation (RIMD).
- helps to reduce pain, redness and heat by its cooling effect and, therefore, soothes the exposed skin areas. Flamigel® RT helps to create optimal healing conditions to accelerate cell renewal, allowing the compromised skin to heal fast and therefore reduce the likelihood of scarring.



The effectiveness of Flamigel® RT has been demonstrated in multiple case reports and has been clinically proven.^{1,2}

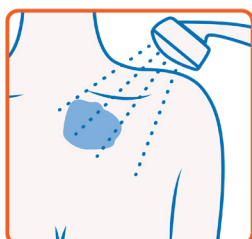
Care advice Flamigel® RT

- ✓ Creates optimal healing conditions to accelerate cell renewal
- ✓ Reduces redness and irritated skin
- ✓ Protects and cools the skin
- ✓ Hydrates the skin and restores moisture balance
- ✓ Provides a barrier against contamination
- ✓ Reduces pain

Flamigel RT® helps to continue the prescribed radiotherapy treatment by delaying the onset and reducing the incidence of radiotherapy-induced moist desquamation (RIMD).

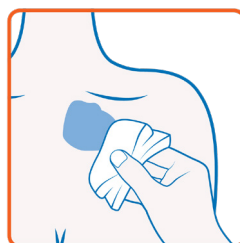
Always ask your Health Care Professional's advice.

1 Clean



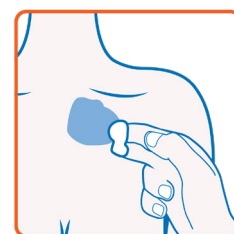
Clean the skin with clean water or with a specific wound cleanser if advised by your nurse or doctor.

2 Dry



Dry the skin gently with a clean towel by patting the skin.

3 Treat



Using your fingers apply Flamigel® RT 3 times per day to the treated area. Use from day 1 of treatment.

NOTE: Flamigel® RT should all be absorbed by the skin over a few minutes.

1. Censabella S. et al. Retrospective study of radiotherapy induced skin reactions in breast cancer patients; reduced incidence of moist desquamation with a hydroactive colloid gel versus dexpanthenol. Eur J Oncol Nurs. 2014 Oct; 18(5):499-504. 2.. Censabella S. et al. Efficacy of a hydroactive colloid gel versus historical controls for the prevention of radiotherapy-induced moist desquamation in breast cancer patients. Eur J Oncol Nurs. 2017 Aug; 29:1-7.