

Application Instructions – IFU

4. Application and Fixation: Apply the product directly into the wound, ensuring contact with the entire wound bed. Extend the product approximately 0.5 cm beyond the wound margins onto the periwound skin to facilitate secure therapeutic affixation and anchoring.

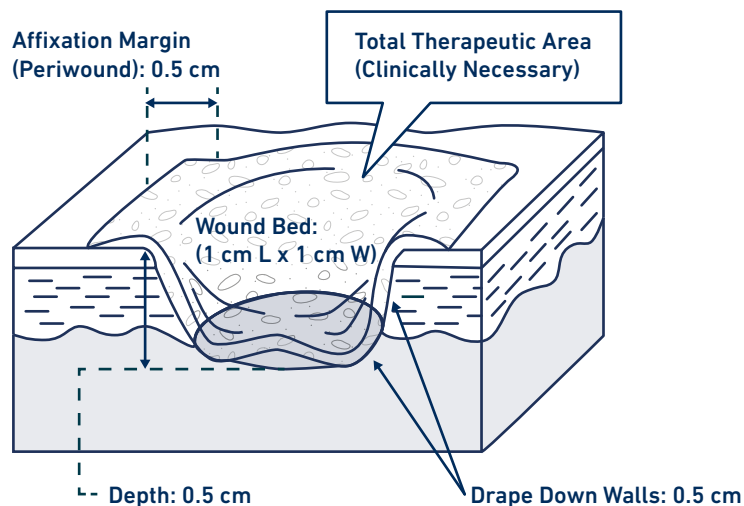
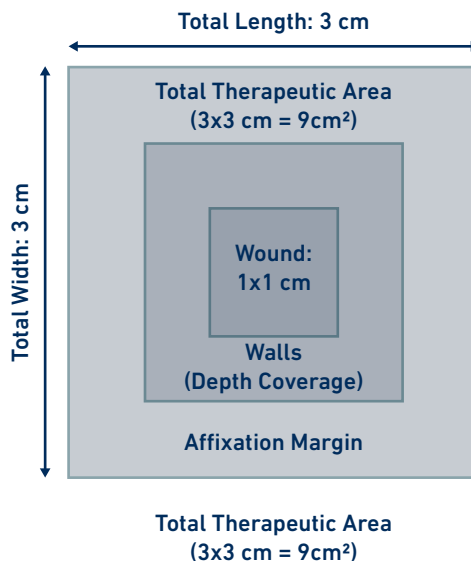
4.1 Multi-Sheet and Micro Application: More than one product may be necessary for complete coverage.

4.1.1 Standard Sheets: Apply multiple sheets in contact with one another, overlapping edges slightly to prevent gapping during patient movement.

4.1.2 MariGen Micro: When applying multiple micro pieces, apply in an imbricated (shingled) fashion. Overlap individual pieces by up to 20% to ensure a continuous biological scaffold and no granulation tissue should be visible in the base or along the margins of the wound.

Make sure to slightly overlap the wound edge to support a moist wound healing environment at the wound edge.

Calculations for 1x1 cm Wound for 0 cm Depth and 0.5 cm Depth



Billing & Wastage Summary

Total Therapeutic Area (Clinically Necessary)

Wound Bed:	1 cm ²
Walls(Depth):	2 cm ²
Margin:	6 cm ²
Total:	9 cm ²

Billed Units (Q-code per cm²)

9 Units
Entire Therapeutic Area is Billable

Wastage (Discarded)

Scenario A

Optimal Sheet (e.g., 3x3 cm)

Sheet Size:	9 cm ²
Used (Therapeutic):	9 cm ²
Wastage:	0 cm ²

Scenario B

Large Sheet (e.g., 4x4 cm)

Sheet Size:	16 cm ²
Used (Therapeutic):	9 cm ²
Wastage: (Discarded)	7 cm ²

THERAPEUTIC AREA CALCULATION FORMULA

Length Needed: 1 cm + (2x0.5 cm Wall) + (2x0.5 cm Margin) = 3 cm
Width Needed: 1 cm + (2x0.5 cm Wall) + (2x0.5 cm Margin) = 3 cm