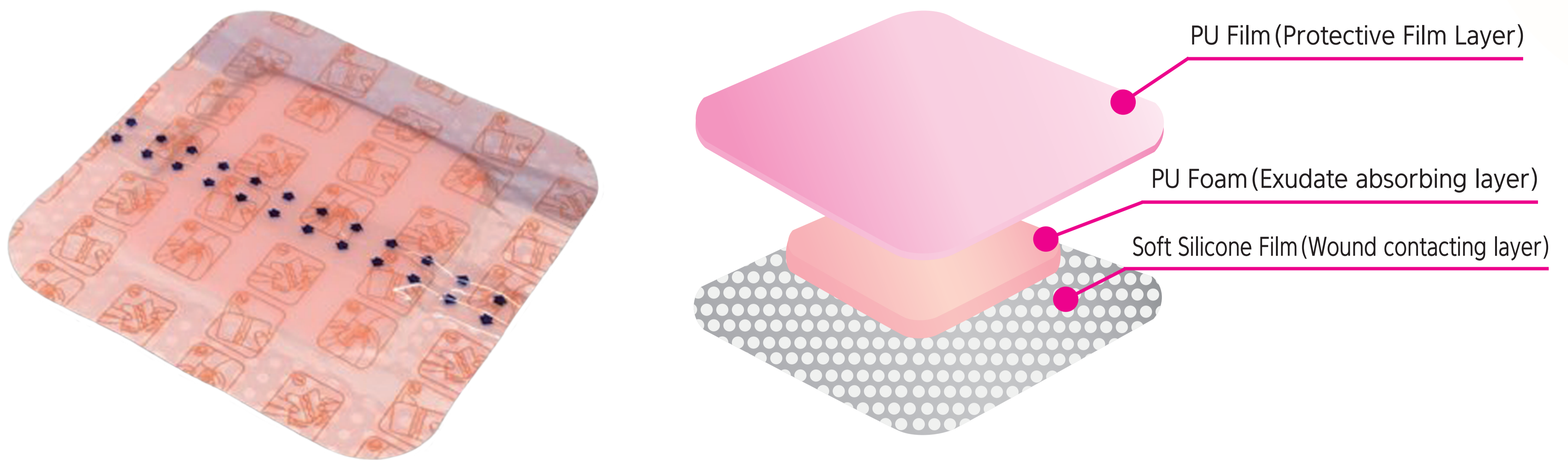


# Therasorb<sup>®</sup> Border

## Silicone-coated polyurethane foam dressing



“Absorbent foam dressing with a soft silicone adhesive layer”

- Silicone Adhesive Layer is perforated at regular intervals to provide excellent absorbency without interfering with the absorption of polyurethane foam.
- It is used for wound that secretes various amount of exudate. It can be used at any time where thin foam dressing is required.
- The polyurethane foam contains alginate component, so it contacts the blood of the wound and forms a gel, which is effective for hemostasis of the wound by ion exchange.
- Increase the wound healing rate by creating a moist environment in the wound area.
- Silicone Adhesive Layer wider than polyurethane foam is attached, so it is appropriate for wound which requires adhesiveness.
- The durability of silicone is excellent, and adhesive force is maintained for a long time.
- It is easy to use with excellent product handling (less curl up phenomenon of the adhesive film and less clogging)