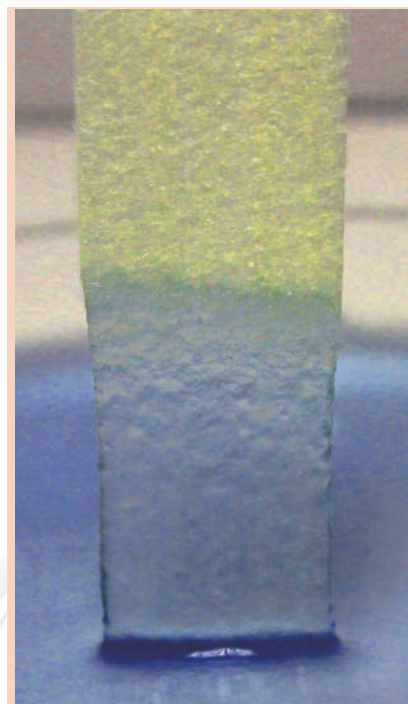
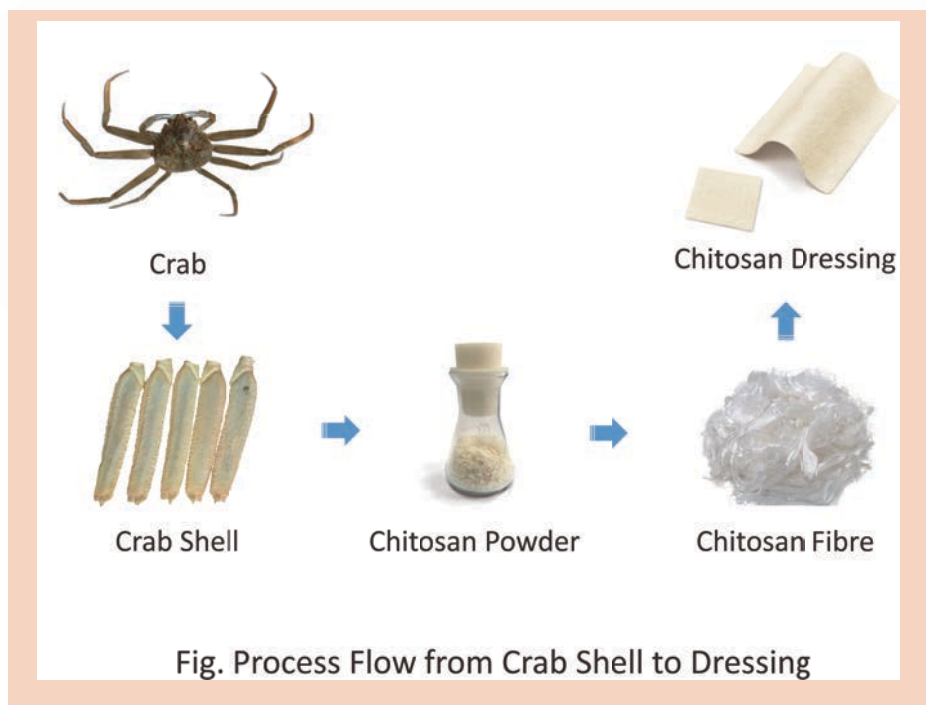


Chitosan



Chitosan

UMT's SEQUA™san chitosan wound dressing consists of 100% chitosan fibres. Chitosan is a naturally-occurring starch (polymer) derived from the shells of crustaceans. SEQUA™san is a soft, highly absorbent dressing which gel when in contact with wound exudates and provide moist environment for optimum healing.

UMT's SEQUA™san Chitosan wound dressing has the absorbency and gelling characteristics similar to carboxymethyl cellulose but with additional benefits of being haemostatic and bacteriostatic that are important to wound healing process.



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Indications:

SEQUA™san chitosan wound dressing can be used in the management of moderate to heavily exuding chronic and acute wounds, and may be used to control minor bleeding in superficial wounds.

- Pressure ulcers
- Venous leg ulcers
- Diabetic foot ulcers
- Cavity wounds
- Donor sites and graft sites
- Surgical wounds (e.g. postoperative wounds left to heal by secondary intention)
- Skin abrasions and lacerations
- Superficial and partial-thickness burns
- Exudate absorption in oncology wounds (e.g. fungating cutaneous tumours, cutaneous metastases and Kaposi's sarcomas).

Features and Benefits

- Absorbency
- Haemostatic
- Bacteriostatic
- CE Marked



Product Specification

Specification cm	Pack Qty
5x5	10 pcs /carton
10x10	10 pcs /carton
10x12.5	10 pcs /carton
10x20	10 pcs /carton
15x15	10 pcs /carton
15x25	10 pcs /carton
2.5x30	10 pcs /carton
2.5x45	10 pcs /carton
20x30	10 pcs /carton