

Aquafabric Dressing

Introduction

Aquafabric Dressing is a primary wound dressing made of natural fibers. It is produced as a nonwoven pad. This comfortable and highly absorbent dressing absorbs exudates and creates a soft gel layer which maintains a moist environment to enhance wound healing.

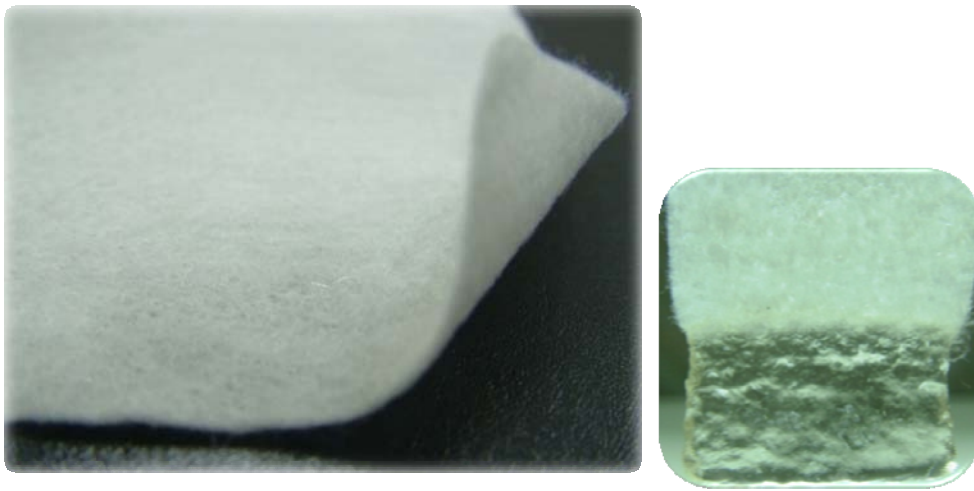


Fig. 1 Aquafabric Dressing

Properties

- High absorbent rate up to 15 ~ 20 times
- Lock in exudates. Reduce the risk of infection
- Hydrogel-like properties with appropriate structural strength
- Reducing pain during dressing removal
- Excellent exudates management
- No skin and intracutaneous irritation
- Relatively low cost for wide range of applications

Applications

Aquafabric Dressing is suitable for

- Wounds with moderate to heavy exudates
- Leg ulcers, pressure ulcers (Stage II-IV) and diabetic ulcers
- Surgical wounds (post-operative, donor sites, dermatological)
- Partial thickness (second degree) burns
- Traumatic or surgical wounds
- Abrasions ∙ lacerations ∙ minor cuts

