

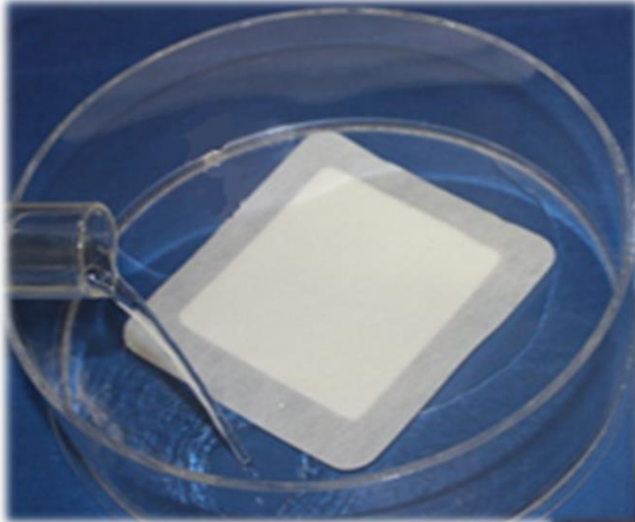
# EssiMed Superabsorbent Dressing

## Introduction:

EssiMed superabsorbent polymer core dressing is designed to absorb moderate to heavy wound exudate. It locks in fluid under compression and helps protect the periwound skin. The soft non-adherent wound contact layer provides for atraumatic dressing changes.

## Indications:

For the management of moderate to heavily exuding chronic and post-operative wounds.



## Advantages:

- Highly absorbent under pressure
- Retains fluid
- Minimal trauma at dressing change

### **HYDROPHOBIC PROTECTIVE BACKING**

Protects the patient from exposure to moisture.

### **SUPER ABSORBENT CORE**

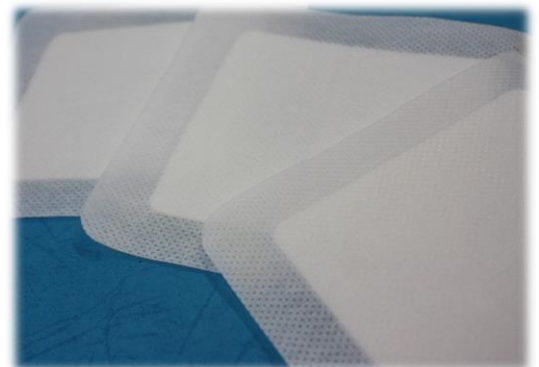
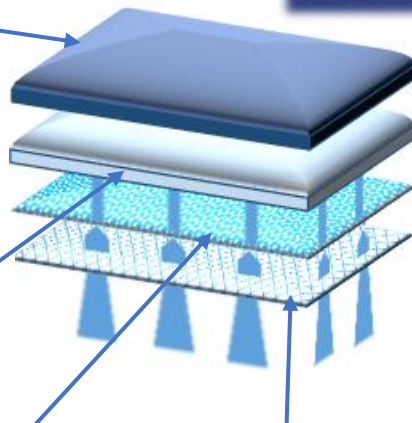
Holds large amounts of exudate in gel form to help prevent maceration.

### **DISTRIBUTION LAYER**

Ensures even exudate absorption into the core.

### **WOUND CONTACT LAYER**

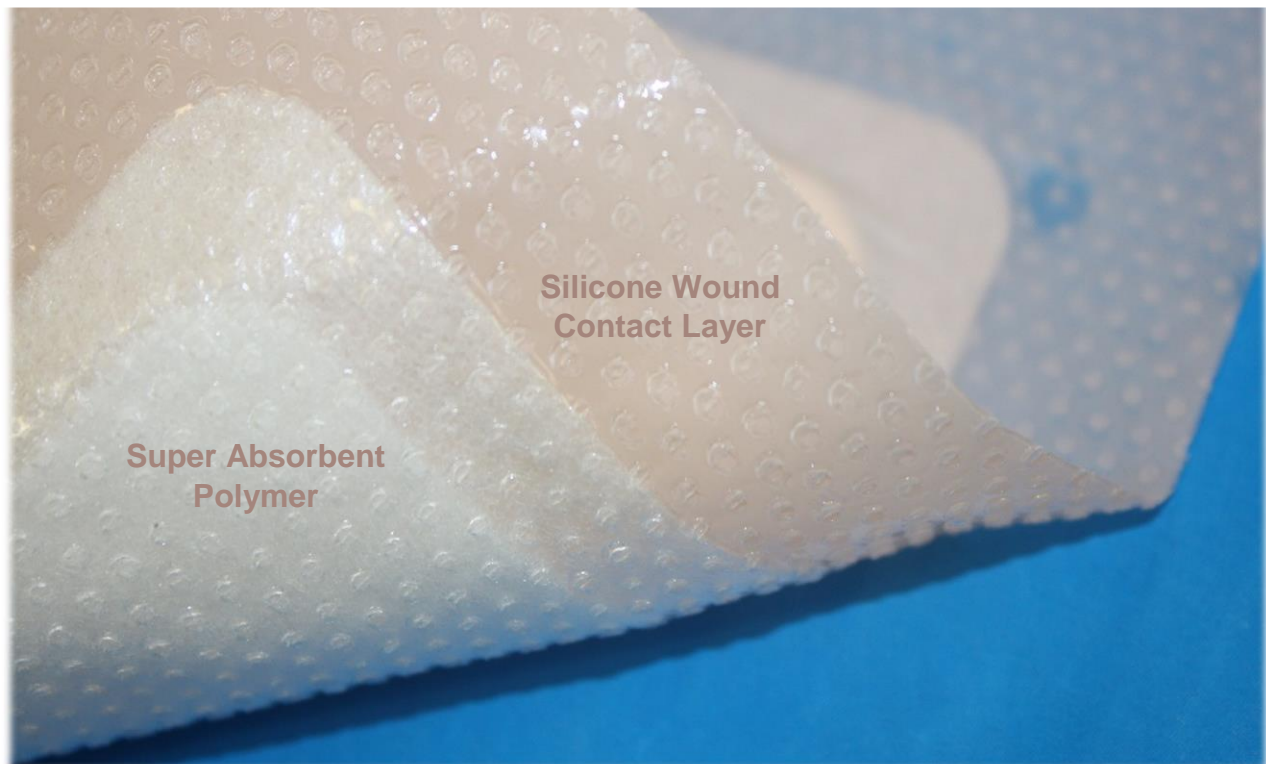
Ensures dressing does not adhere to the wound allowing for atraumatic removal.



## EssiMed Silicone Superabsorbent Dressing

### Introduction:

EssiMed silicone superabsorbent dressing has been developed to create an optimal healing environment for moderate to high exuding wounds such as pressure, leg and foot ulcers and post-operative. The gentle adhesion of the soft silicone layer allows for less painful dressing changes and means less risk of damage to the periwound area.



### Features:

- Super absorbent pad allows for use on heavily exuding wounds.
- May remain on wound for extended periods.
- Soft silicone border technology adheres well to the skin but releases gently.
- Once exudate is absorbed it is locked into the core preventing maceration.

### Advantages:

EssiMed silicone superabsorbent has all the advantages of EssiMed SAP but with the added benefit of the silicone wound contact surface for long comfortable wear time and low trauma dressing changes.

#### Availability:

- 10 x 10cm
- 10 x 20cm
- 20 x 20cm
- 20 x 30 cm

Other sizes available on request

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