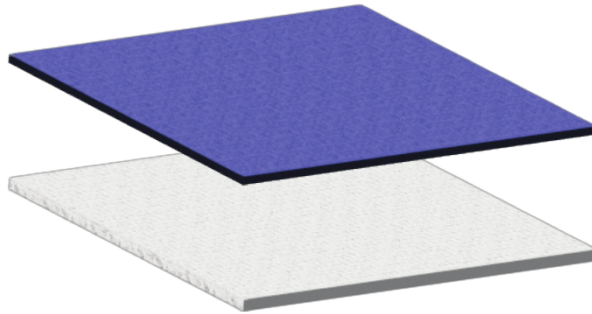


# etc*i-foam* Tech Data Sheet

## BENEFITS OF etc*i-foam*

etc Sorbent

etc *i-foam*



- Low cytotoxicity allows an anti-inflammatory response with direct tissue contact potential
- High absorption – unique combination of surfactants leading to excellent swelling and absorption performance
- Excellent retention of fluids
- Good dry and wet strength
- Available in both white and charcoal colors
- Foam makes highly breathable dressings with excellent fluid handling performance
- Multiple modifications allow the use of silver, zinc, PHMB, CHG, or other customization

### INNOVATIVE FOAM (I-FOAM)

Innovative Foam (I-foam) offers rapid wicking into a superabsorbent layer to provide good performance at a low cost point.

#### + SILVER

Our custom silver treatment is bio-compatible. The slow dissolution formulation steadily releases silver ions over time. Silver is widely used for its proven anti-bacterial properties.

#### + ZINC

Treated with zinc ions which aid in inflammation reduction while providing certain pathogen control properties.

#### + PHMB

Treated with positively-charged PHMB which offers broad-spectrum control of pathogens. PHMB is valued as a powerful infection-control agent.

#### + CHG

Treated with CHG which offers rapid control of many pathogens and is often used prior to surgery as an antiseptic.

#### + CUSTOM

We have successfully integrated several "Additives" into our foam. Challenge us with your custom requests.