



Low cost infection control now available in the top-selling brand!

CURITYTM AMDTM

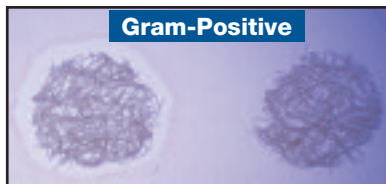
ANTIMICROBIAL GAUZE

USPVII Gauze Impregnated with .2% PHMB



- **Low Cost** — Pennies per day
- **Convenient** — Works in moist or dry conditions
- **Simple** — Compliant with existing protocol

ZONE OF INHIBITION



- **AMD Gauze vs. untreated gauze against Staphylococcus aureus.***
- **AMD Gauze vs. untreated gauze against Escherichia coli.***
- **AMD Gauze vs. untreated gauze against Candida albicans.***

* Dressing in contact with seeded agar plate modulated at 10^6 CFU/ml.

Kendall AMD Dressings

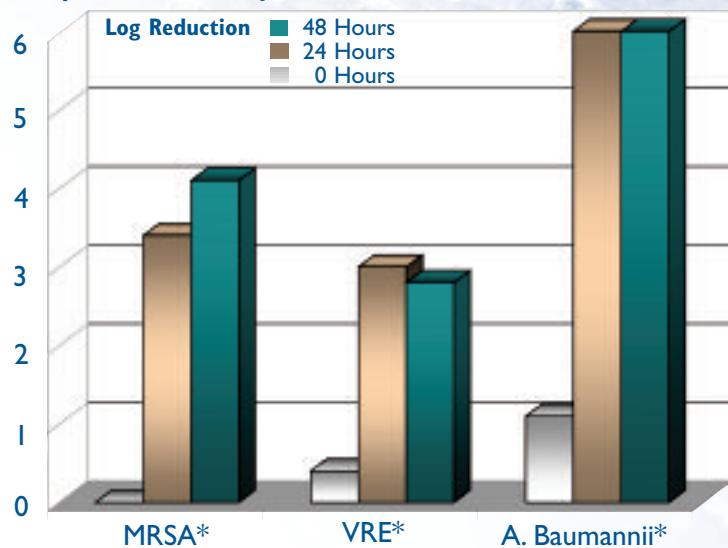


- Highly effective against a host of organisms
 - A simple to use prophylactic device
- AMD works as a contact kill to reduce log counts
 - Helps prevent infection in wound bed
- AMD prevents bacterial growth as a secondary layer
 - Helps reduce cross contamination

AMD is effective against:

Staphylococcus aureus
 Staphylococcus epidermidis
 Pseudomonas aeruginosa
 Escherichia coli
 Candida albicans
 Staphylococcus coagulase
 Proteus mirabilis
 Serratia marcescens
 Enterbacter cloacae
 Klebsiella pneumoniae
 Enterococcus faecalis

Graph: AMD Efficacy



*0/24/48 at 10⁶ inoculation levels for challenge organisms

Ordering Information

CURITY AMD Gauze Sponges

Code	Description	Per Tray	Ship Case
Sterile 2's in Peel-Back Packaging			
2506	2" x 2" 8 Ply	100	3,000
2533	4" x 4" 12 Ply	50	1,200
Sterile 10's in Plastic Tray			
2539	4" x 4" 12 Ply	10	1,280

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www.kendallhq.com

For International locations please see
www.tycohealthcare.com

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