

# An Unfair Competitive Advantage

Covalon's technologies produce powerful material improvements to existing medical devices.

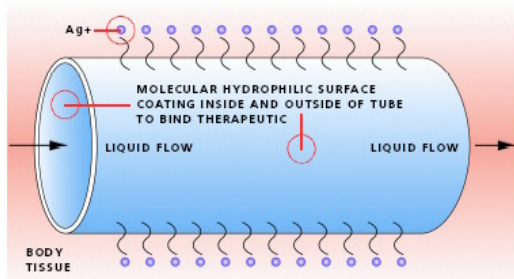
A proprietary process of covalent bonding and chemical ingenuity allows Covalon to modify the characteristics of medical devices – enabling them to deliver customized coatings and/or therapeutic delivery systems, tailored to specific applications. We offer a straightforward, inexpensive process that is water-based, with low environmental impact.

Covalon's technologies reposition commodity devices into premium products – an unfair competitive advantage that will enhance and differentiate your offering in an aggressive marketplace.

## A Coating that Really Works

Covalon's hydrophilic covalent coatings deliver improved patient care and respond to the market's demand for convergent medical devices.

### BIORESPONSIVE COATING

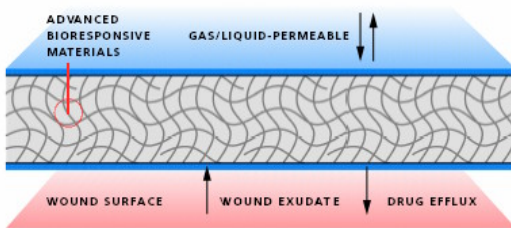


- covalent, permanent bonds
- hydrophilic
- lubricious
- variable surface charges
- therapeutic delivery
- antimicrobial
- low environmental impact

## Highest Medicare Part B Reimbursable Silver Antimicrobial Dressing

A collagen-based matrix enables our wound dressing to retain cells, deliver liposomes, nanospheres, therapeutics and cosmetics.

### DENATURED COLLAGEN WOUND DRESSING



- first silver collagen dressing with a reimbursement fee schedule
- denatured cross-linked, pharmaceutical grade porcine collagen (virus and contaminant free material)
- delivers soluble silver
- multiple therapeutic loading capacity
- high fluid absorption



Covalon Technologies Ltd.  
405 Britannia Road East, Suite 106  
Mississauga, Ontario L4Z 3E6

To discuss how Covalon's patented technology can transform your products, please contact:

Bill Jackson, Vice President and CFO  
telephone 905.568.8400

[wjackson@covalon.com](mailto:wjackson@covalon.com)