



Creating value for the world

EG-Q[®] BOND

Topical skin adhesive
Octyl cyanoacrylate

N



Replacing Conventional Sutures

Sutureless tissue approximation with strong adhesion strength



Microbial Barrier Film Formation

Thin flexible film protects the wound and prevents infection



Scar Minimization

Scar from conventional suturing method(needle+suture) is minimized



ABOUT THERAMX

Theramx Inc. was founded based on the company philosophy, "Creating Value for the World". Theramx, meaning Therapeutic Maximization, develops treatment platforms that provide the best diagnosis and treatments.

As a pioneer in the development of AI-based nano-bio convergence platform and new biomaterial substances, Theramx promises to grow to be an enterprise contributing to the enhancement of human life through the development of innovative diagnosis and drug delivery platforms, and wound treatment technology.



Hemostatic



Wound Dressing



Bioadhesive

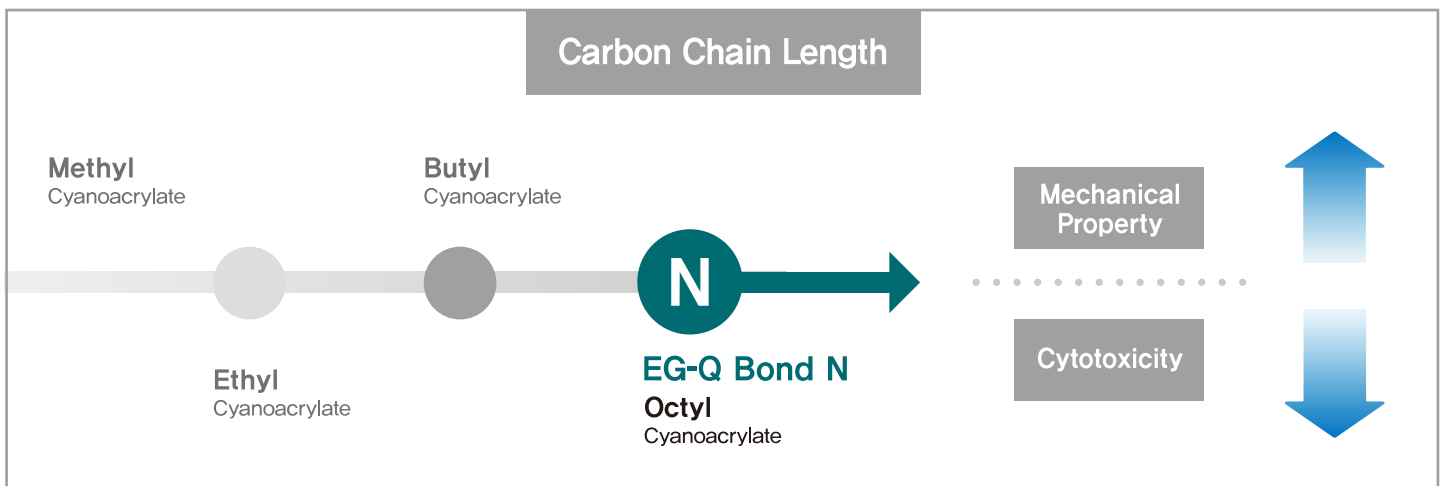


CE 2195

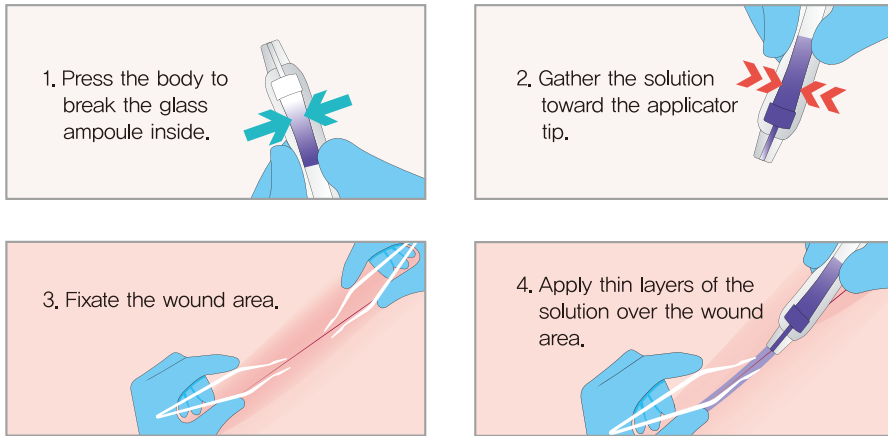
Patent 1, 10-1327686(Korea) 2, 10-1539826(Korea) 3, USP9,296,684(USA) (13/670,277)
 KFDA Certificate No. : 제허20-834호 / CE Certificate No. : CE2195



EG-Q BOND Technology



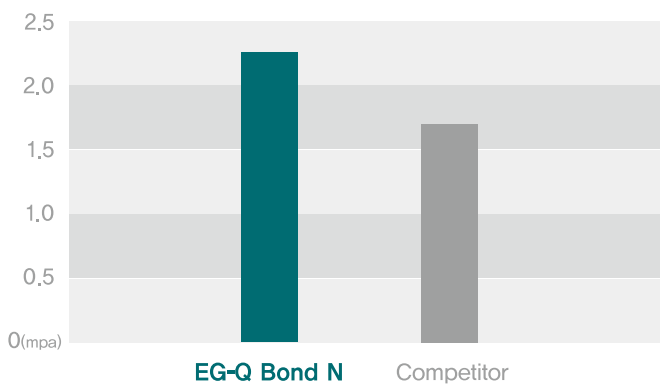
How to Use



H&E Staining Image

Tensile Strength

Tensile Strength of **EG-Q Bond N**



Tissue Bonding Image

Day 1



No Treatment

Competitor

EG-Q Bond N

Day 7



No Treatment

Competitor

EG-Q Bond N



Advanced Bio Material

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