Single-use sterile medical device

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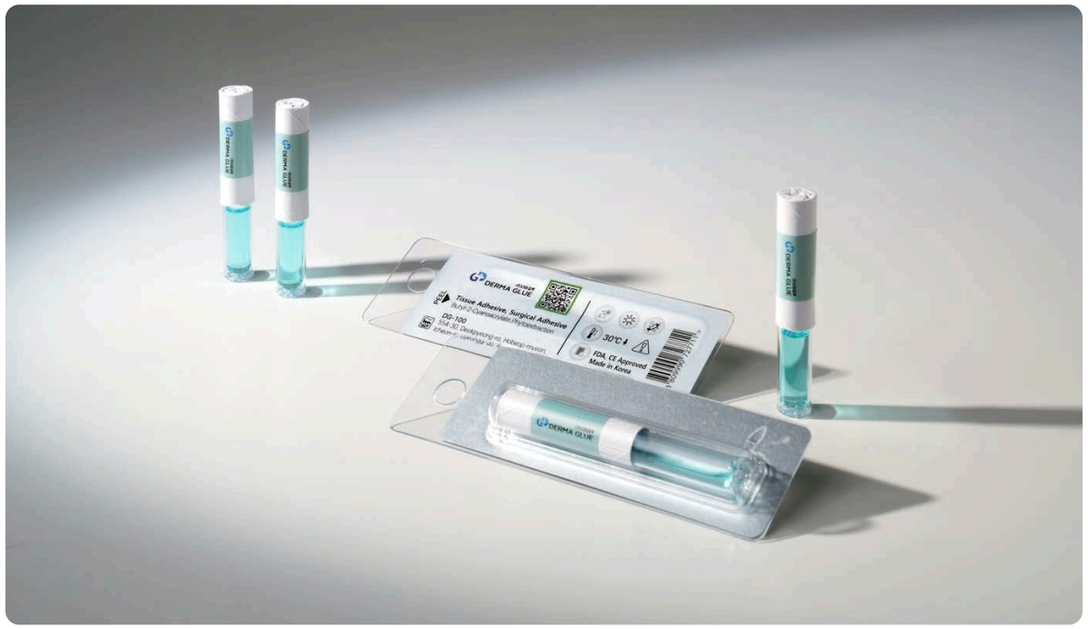
CE EMDN Code M9002

(주)더마글루 DERMA GLUE

# Tissue Adhesive

A liquid skin adhesive for the quick and easy closure of skin incisions and wounds.

**n-BCA + Micro-Biopolymer Nanocellulose Fiber**

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| **Indications / Intended Use** | 1) Suitable for use as a post-operative wound closure aid, soft tissue adhesive, wound-protective adhesive, and wound management agent.<br>2) Helps minimize scar formation during the wound-healing process.<br>3) Provides an immediate waterproof barrier, allowing patients to shower shortly after application. |
| **Directions for Use** | 1) Apply pressure to the designated break point of the tube to fracture the internal ampoule.<br>2) Spread a thin, even layer over the wound site.<br>3) Gently smooth the applied adhesive using the tip of the tube to facilitate rapid formation of a waterproof protective film. |
| **Packaging Unit** | 0.4 mL / 0.7 mL / 1.0 mL |

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## Product Overview

| | |
|---|---|
| **Product Name** | Derma Glue |
| **Classification / Grade** | Epidermal Adhesive (Adhesive for Epidermal Closure) |
| **Main Ingredients** | n-BCA + Micro-Biopolymer Nanocellulose Fiber |
| **Intended Use** | Closure of skin surface incisions and wounds, and waterproof protection |
| **Volume** | 0.4 mL / 0.7 mL / 1.0 mL |
| **Sterilization** | Single-use, EO gas sterilized |

## Key Points

**Polymerization Time**
35 sec

**Nanocellulose Fiber**
Flexibility · Crack Resistance

**Waterproof Protective Layer**
Blocks External Contaminants

**Wound Closure Strength**
15 N

### INDICATIONS

- Surgical incisions and wounds
- Plastic surgery procedures
- Obstetrics/Gynecology surgery and laparoscopy
- Pediatric skin lacerations and facial wounds

### STORAGE

- Refrigerate at 1–20°C; store away from direct sunlight, high temperatures, and high humidity

### HOW TO USE

- Align the wound edges and apply thinly and evenly
- Polymerizes at room temperature upon reaction with skin tissue
- Cures within 30 seconds; adhesive strength of 10 N or higher
- Protective layer sloughs off naturally after 6–7 days

### PRECAUTIONS

- For external skin surface use only

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