

N-BUTYL-2-CYANOACRYLATE
EPIGLUE



PRECISION AT THE SKIN EDGE

Controlled topical closure for clean, easily
approximated skin edges with minimal tension.

0.15 / 1.00 ml — AMPOULE ONLY

0.25 / 0.50 ml — PEN MODEL



Single-use medical device • Store below 40°C • Refrigeration not required

Clinical control begins with precise delivery

Cyanoacrylate polymerizes rapidly in the presence of trace moisture. EPIGLUE® places delivery control at the centre of topical skin closure, using a protected ampoule and micro-tip system designed to release adhesive in measured micro-drops.

FORM MEETS FUNCTION

Hermetically sealed crushable glass ampoule

Helps protect the liquid adhesive from atmospheric moisture before activation.

Integrated polymer jacket

Provides a stable hand-held format for activation, handling and delivery.

Built-in filter and soft polymer micro-tip

Supports controlled micro-drop application while limiting contact between the tip and tissue.

Pressure-responsive flow

Allows the clinician to modulate delivery and reduce unintended excess application.

Room-temperature storage below 40°C

Supports practical storage without refrigeration, away from moisture and direct heat.



Designed for deliberate placement at the approximated skin edge.

Technical and clinical profile

Product specifications, presentation formats and clinical applications

PRODUCT PROFILE

N-Butyl-2-Cyanoacrylate
Topical skin adhesive
Single-use medical device
Blue, free-flowing liquid
Polymerization and bonding: 30–60 seconds*

QUALITY & DOCUMENTATION

EPIGLUE® registered trademark
ISO 13485 certificate on file
Technical dossier documentation available
0.15 / 1.00 ml: ampoule presentations only
0.25 / 0.50 ml: pen model

SUGGESTED INDICATIONS

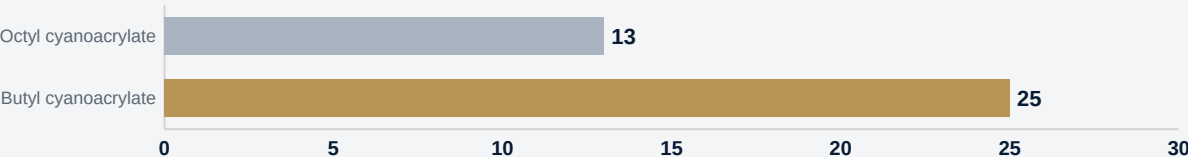
ENT surgery	Tympanic perforations
Dental surgery	Dental implants, periodontal surgery, gingivectomy, extraction sites
General surgery	Laparotomy, hernia, appendicitis
Plastic surgery	Cleft lip, scar excision, skin graft
Gynaecology	Episiotomy, caesarean section, tubectomy
Orthopaedic	Tendon repair, bone graft, cartilage binding
Surgical oncology	Thyroid and breast malignancy surgery
Paediatric	Lacerations, hernia, cleft palate, cleft lip

DOSSIER COVERAGE

Tissue adherence report
Cytotoxicity and biocompatibility documentation
Skin irritation and sensitisation reports

Sterile-packaging qualification
Packaging validation
2024–2025 EtO validation report

TENSILE STRENGTH COMPARISON*



*Approximate values reported in the product literature. Refer to current technical documentation for applicable test methodology.

Essential use and safety information

INDICATION

For closure of topical skin cuts, wounds and incisions, including laparoscopic incisions, where edges are easily approximated, tension is minimal, the site is thoroughly cleansed and there is no evidence of infection.

DO NOT USE

Internally, beneath tissue or skin, on internal organs, vascular structures or brain tissue. Do not use on infected wounds, areas of extreme skin tension, or in patients with known hypersensitivity to tissue adhesives, cyanoacrylates or formaldehyde. Do not inject. Not for intravenous or intramuscular use.

KEY PRECAUTIONS

Apply sparingly to cleansed, approximated skin edges. Do not introduce the adhesive into the wound. Avoid contact with eyes, gloves and surgical instruments. Discard if the package is damaged, opened, solidified or not free-flowing. Use immediately after opening. Supplement with sutures or wound-closure tapes when clinically required.

STORAGE

Store below 40°C / 104°F. Refrigeration is not required. Protect from moisture and direct heat.

A closer look at controlled topical closure

Request a clinical product presentation, technical-document review or private demonstration.



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