

HALO Histoacryl®

Topical Skin Adhesive



HALO Histoacryl® TissueSeal Comparison

	Histoacryl [®]	Histoacryl® Flexible
Composition	n-butyl 2 - cyanoacrylate	n-butyl 2 - cyanoacrylate with plasticizers
Color	Clear Violet (D&C violet n°2)	Violet (D&C violet n°2)
Indications	Skin Closure	Skin Closure
Application	Direct from ampule	Direct from ampule
Time for Closure	30 Seconds	30 Seconds
Color Code (ampule)	Translucent & Yellow bar	Opaque ampule & Yellow bar
Color Code (packaging)	White and Orange	Dark and Light Blue
Storage	24 months @ 22°C	24 months @ 25°C

Why Halo Histoacryl® Flexible?

- Histoacryl® Flexible has been designed to combine flexibility and strength to close and protect wounds
- Peel strength is significantly higher for Histoacryl® Flexible than the market leader
- Closure of incisions up to 25cm
- Only one layer of adhesive is necessary to achieve a full-strength bond
- Special applicator tip provides better control and improved application
- Topical skin adhesives yield excellent cosmetic results
- Generates less heat during polymerization, making it more comfortable for the patient
- Adapts easier to the contours of the surgical incision



Microbial Barrier

In vitro studies have shown that Histoacryl® acts as a barrier to microbial penetration as long as the adhesive film remains intact. Histoacryl® inhibits the growth of Staphylococcus aureus, Staphylococcus epidermidis, Escherichia coli, Pseudomonas aeruginosa, Enterococcus faecium, Brevundimonas dimuta and Candida albicans for up to 7 days on inoculated agar plates.

Part #	Description	иом	#/UOM
1051260P	Halo Histoacryl® Flexible 10 / 0.5 mL ampules 10 Applicator Tips	Вох	10
TS1050044FP	Halo Histoacryl® - Blue 10 / 0.5 mL ampules 10 Applicator Tips	Вох	10
TS1050071FP	Halo Histoacryl® - Clear 10 / 0.5 mL ampules 10 Applicator Tips	Вох	10

OPEN



Open the package and take out the Histoacryl® Tip.

PREPARE APPLICATOR TIP



Open the ampule by twisting off the ribbed tip.
Attach the Histoacryl® Tip to opened ampule.

APPLY



Apply the glue in a thin layer to the approximated wound edges and hold in position for 60 seconds.

Polymerization of Halo Histoacryl® begins when moisture is introduced to the glue, via contact with skin. Histoacryl, in a capped container, will remain useable until moisture is introduced to the ampule.

Single patient use.

Packaging





Applicator Tips



Medical Director Authorization is required to purchase this product. Please consult your Medical Director to establish guidelines for use and protocol.



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Cage Code: 7YLA3

Med/Surg DAPA: SP0200-18-H-0034 Equipment DAPA: SP0200-18-H-0045

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