

B. Braun Closure Specialities

Histoacryl®

Tissue adhesive



Easy, fast and secure

Histoacryl®

For excellent cosmetic results.

More than 30 years of clinical experience have resulted in over 600 clinical publications.

Histoacryl® has been presented worldwide as an alternative to common wound closure.

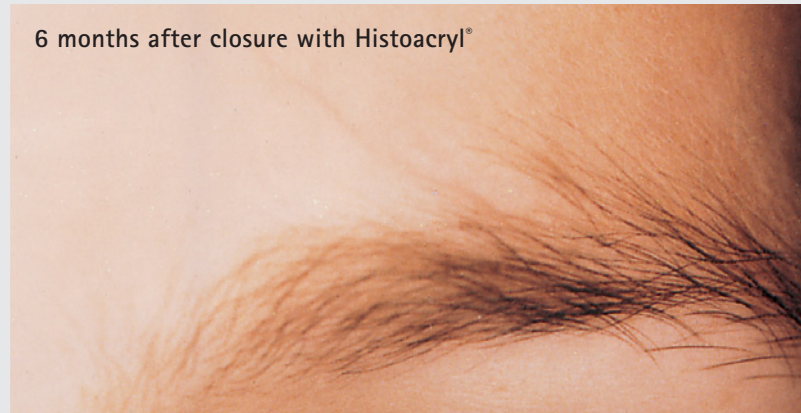
Histoacryl® stands for an easy, safe and secure wound closure. The tissue adhesive consists of monomeric n-butyl-2-cyanoacrylate, which polymerizes quickly in connection with tissue fluid.

Histoacryl® contains a non-toxic FDA-approved dye to enable the control of the quantity and the thickness of the adhesive film applied.

Injury before treatment with Histoacryl®



6 months after closure with Histoacryl®



Cost saving

The sutureless treatment of superficial skin injuries with **Histoacryl®** is economic. The treatment duration is reduced, and wound dressings as well as local anaesthetics are not required.

Advantages for the patient

The natural fear of a patient of injections and skin sutures is not associated with **Histoacryl®**. There is no dressing to impair the patient's freedom of movement. When the wound is completely healed, **Histoacryl®** loosens and comes off by itself. An additional, mostly painful consultation to remove the sutures is not required.

A short water contact is possible, e.g. while having a shower. Swimming should be avoided.

Advantages

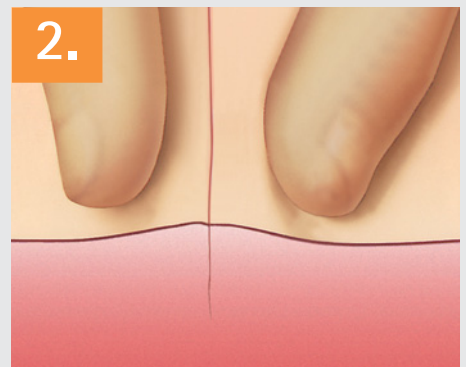
- ▶ High mechanical strength
- ▶ Excellent cosmetic results
- ▶ Local anaesthetic is not required
- ▶ No removal of sutures
- ▶ Atraumatic
- ▶ Time-saving
- ▶ Effective protection against bacteria infection (adhesive film)
- ▶ Short water contact possible

Mode of application



How to open

1. Hold ampoule at the bottom end without pressure
2. Ampoule tip pointing up
3. Bevelled cutting of the tip



Presentation of Wound

1. Clean and dry
2. Exact adaptation of wound edges
3. Wounds under tension and wounds longer than 3 cm require additional suturing

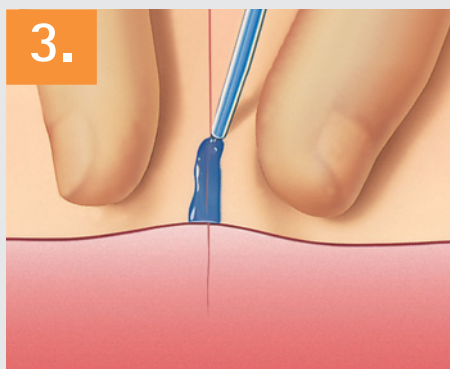
Advice for application

Instruments, clothes, swabs or gloves that come into contact with **Histoacryl®** will adhere to it. It is therefore important that such objects will be kept away from the glued wound during the polymerization process.

Histoacryl® can be removed from instruments with dimethyl-formamide or acetone.

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For excellent cosmetic results.



Application of Histoacryl®

1. Very sparingly and thin
2. Do not apply Histoacryl® into the wound (impairs wound healing)



Polymerization process

1. Hold wound edges in place for approximate 1 minute
2. Later corrections are not possible

Product features

Composition	N-butyl-2-cyanoacrylate
Dye	Non-toxic FDA-approved dye
Indications	Closure of minor skin wounds without suturing
Contraindications	Histoacryl® must not be used for intra-corporal application. For further information please refer to the instructions for use.
Sterilization	Membrane filtration and aseptic filling

Histoacryl®

For sutureless skin closure

Product range

Description	Colour	Contents	Article-No.
1 box of Histoacryl®	blue	5 ampoules of 0.5 ml	105 0052
1 box of Histoacryl®	blue	10 ampoules of 0.5 ml	105 0044
1 box of Histoacryl®	blue	5 ampoules of 0.2 ml	105 0036
1 box of Histoacryl®	blue	10 ampoules of 0.2 ml	105 0028
1 box of Histoacryl® L	lucent	5 ampoules of 0.5 ml	105 0060

References

Literature is available on request.





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SHARING EXPERTISE

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