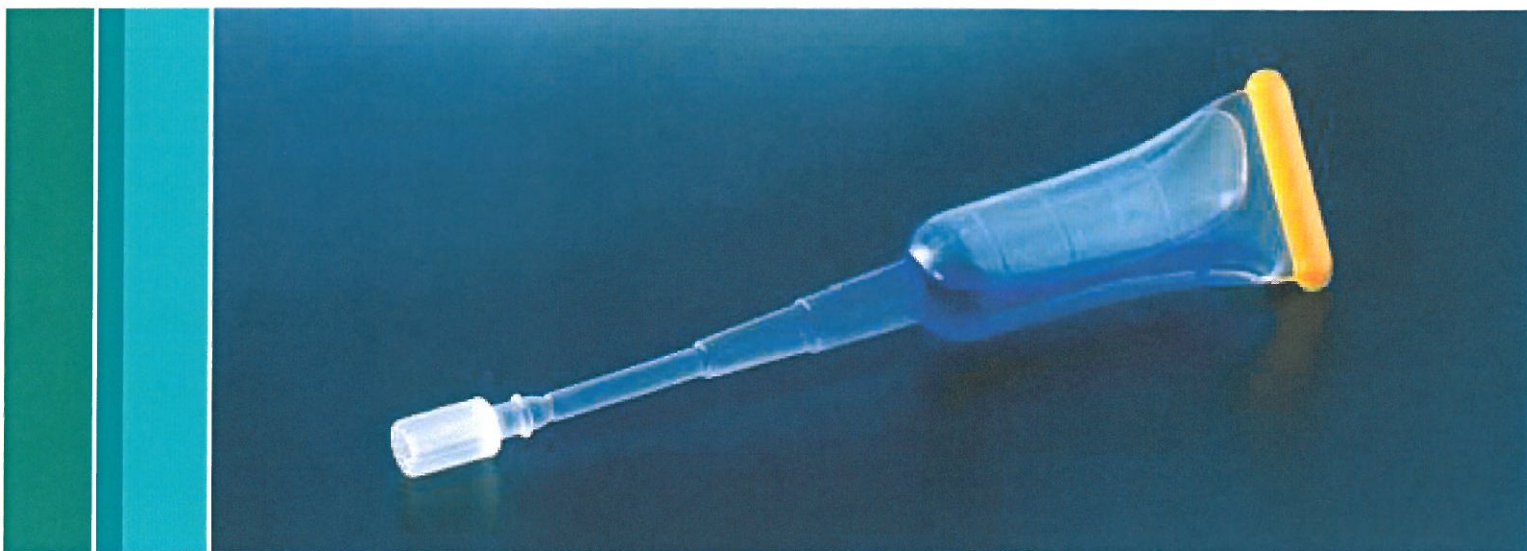


Histoacryl®

The real thing
Tissue adhesive



Biosurgicals

Histoacryl®

The real thing – now even simpler and faster

For decades medical professionals around the world have put their trust in Histoacryl®, the first surgical tissue adhesive based on cyanoacrylate. The successful application of Histoacryl® is described in more than 1,200 publications.

Now the classic product for the closure of skin wounds is available

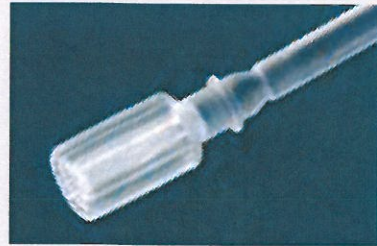
- in a new ampoule with a twist-off tip.
- with increased content of n-butyl-2-cyanoacrylate.
- with the indication for closure of skin wounds and for sclerosation therapy of esophageal and fundal varices.

New twist-off tip

Histoacryl®

now even simpler and faster

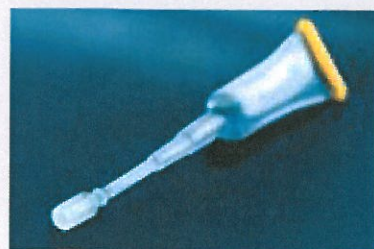
- Simply twist off the ribbed tip of the ampoule
- Then, as usual, Histoacryl® can be applied precisely with the slim cannula



Translucent Histoacryl® L

for facial applications

To be on the safe side, it is recommended to use Histoacryl® L, a version which does not contain dye, for facial applications.



Classic advantages

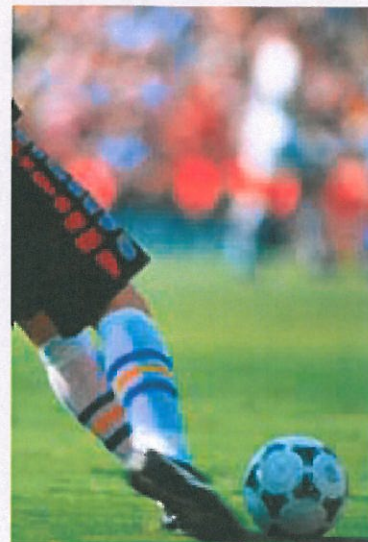
Well-known advantages of Histoacryl®:

- fast wound closure
- superior strength
- simple and precise dosage due to slim cannula and blue dye
- applying just one layer is enough
- choice between blue and translucent version
- showering possible



Why tissue adhesive?

- no suturing – no pain
- saves time and costs (no local anaesthetics, no suture removal, no second consultation)
- antibacterial film protects the wound
- no wound dressing necessary



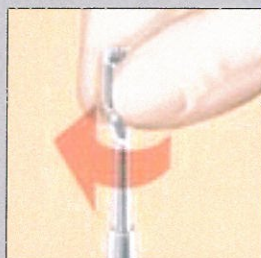
Product Range

Ordering Information

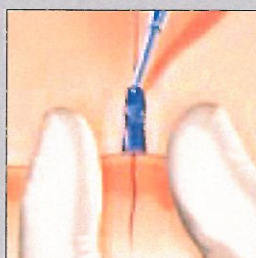
Description	Color	Article No.
5 x 0.5 ml Histoacryl®	blue	105 0052
10 x 0.5 ml Histoacryl®	blue	105 0044
5 x 0.2 ml Histoacryl®	blue	105 0036
10 x 0.2 ml Histoacryl®	blue	105 0028
5 x 0.5 ml Histoacryl® L	translucent	105 0060

■ Literature is available upon request.

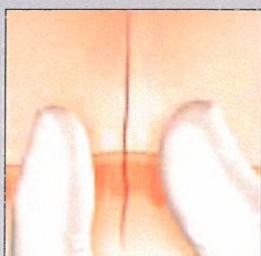
Wound closure in a minute:



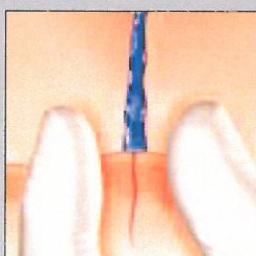
Clean the wound and
turn open the ampoule



Apply Histoacryl®
sparingly, do not allow
tissue adhesive to flow
into the wound



Adapt wound edges
(wounds under tension
and wounds longer than
3 cm require additional
suturing)



Keep wound edges
aligned for about one
minute – that's all!

Histoacryl®

Histoacryl®

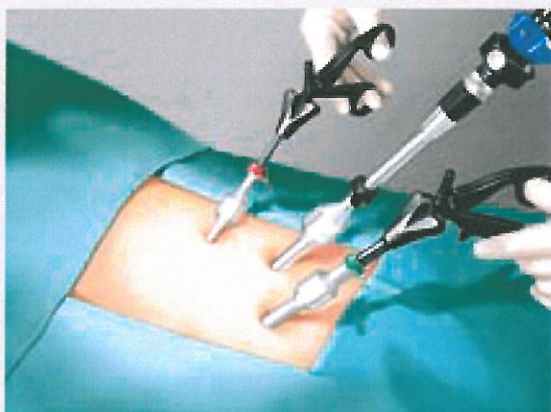
The real thing – now even simpler and faster

Histoacryl® for closure of endoscopic incisions

The Histoacryl® ampoule is supplied in sterile condition; therefore, Histoacryl® is the ideal tissue adhesive for use in the OR.

For example, it may be used for the closure of endoscopic incisions, as described in:

Rosin D et al. Closure of laparoscopic trocar site wounds with cyanoacrylate tissue glue: a simple technical solution. J Laparoendosc Adv Surg Tech 2001; 11(3):157-9.

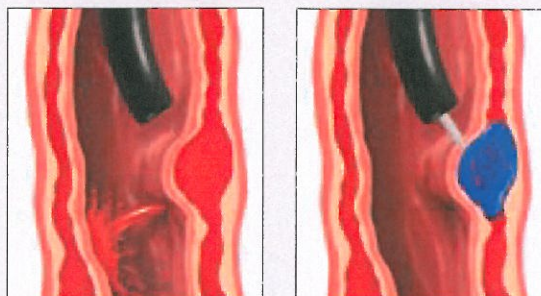


Sclerosation of esophageal and fundal varices with Histoacryl®

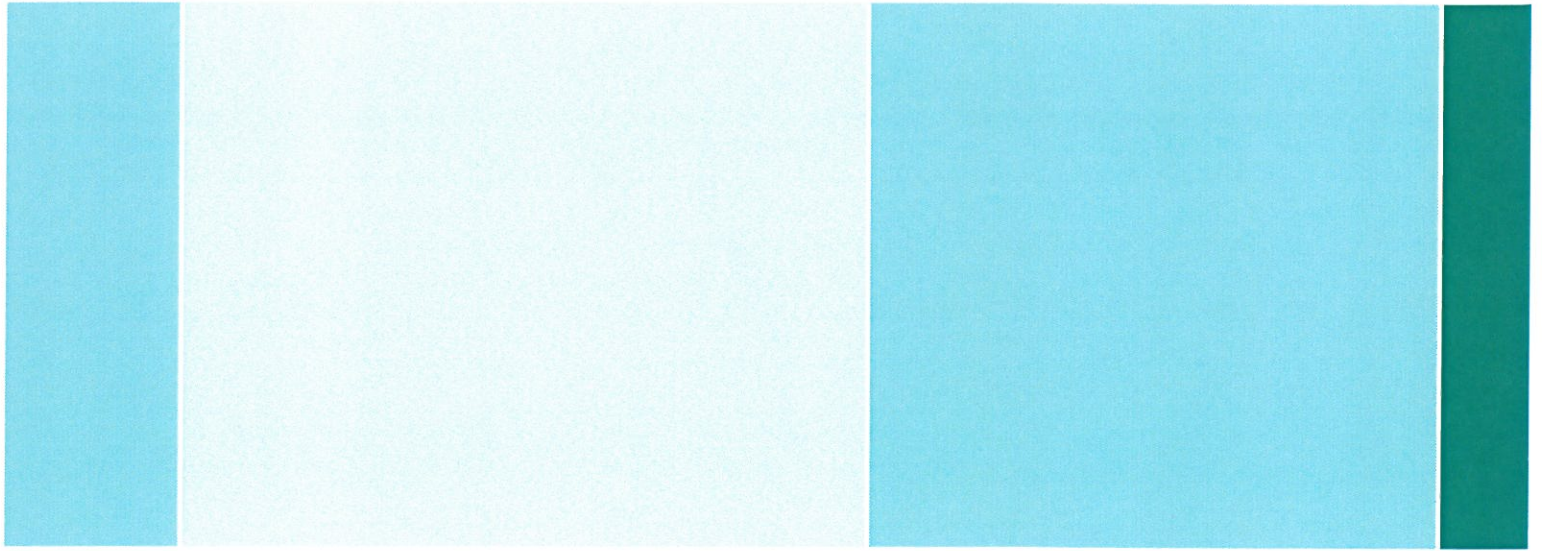
The formation of esophageal and fundal varices is a common and dangerous consequence of portal hypertension. Effective sclerosation of these varices is possible with Histoacryl®.

Varically injected Histoacryl® polymerizes intravasally to form a plastic cylinder and effects immediate obturation or thrombosing of the vessel. The procedure is described in detail in the relevant literature, for instance in the following article:

Caldwell SH et al. Enbucrilate for gastric varices: extended experience in 92 patients. Aliment Pharmacol Ther 2007; 26:49-59.



Histoacryl®



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