

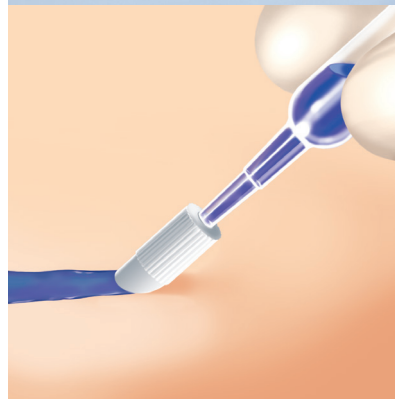
Histoacryl® Flexible

Histoacryl® Flexible has been designed to close and protect surgical wounds. Flexible tissue adhesion for closure of incisions up to 25cm.¹

For easy assessment of the thickness of the layer which has been applied, Histoacryl® Flexible is coloured blue.

Benefits

- N-butyl-2-cyanoacrylate is an effective microbial barrier.^{2,3}
- Significantly less pain than suture materials.⁴
- Saves time and costs as there's no need for local anaesthesia or a second visit to the doctor to remove.^{5, 6, 7, 8}
- Cyanoacrylate based adhesives like Histoacryl® Flexible yield excellent cosmetic results.^{9, 10, 11, 12}



Scan the
QR code to
Learn More

Histoacryl® Flexible Product Information

Description	Code
5 ampoules of Histoacryl® Flexible (0.5mL) and 5 tips per box	1051250P

1. Refer to IFU

2. Daeschlein G, Napp M, Assadian O, Bluhm J, Krueger C, von Podewils S, Gumbel D, Hinz P, Haase H, Dohmen PM, Koburger T, Ekkernkamp A, Kramer A. Influence of preoperative skin sealing with cyanoacrylate on microbial contamination of surgical wounds following trauma surgery: a prospective, blinded, controlled observational study. *Int J Infect Dis.* (2014) 29 (274- 8).

3. O'Neal PB, Itani KM. Antimicrobial Formulation and Delivery in the Prevention of Surgical Site Infection. *Surg Infect (Larchmt).* (2016) 17:3 (275-85).

4. Navanandan N, Renna-Rodríguez M, DiStefano MC. Pearls in pediatric wound management. *Clinical Pediatric Emergency Medicine* (2017) 18:1 (53-61)

5. Dumville JC, Coulthard P, Worthington HV, Riley P, Patel N, Darcey J, Esposito M, van der Elst M, van Waes OJ. Tissue adhesives for closure of surgical incisions. *Cochrane Database Syst Rev.* (2014) Nov 28;(11)

6. Koonec SL, Eck DL, Shaddix KK, Perdiks G. A prospective randomized controlled trial comparing N-butyl-2 cyanoacrylate (Histoacryl), octyl cyanoacrylate (Dermabond), and subcuticular suture for closure of surgical incisions. *Ann Plast Surg.* (2015) 74:1 (107-10)

7. Lloris-Carsí JM, Ballester-Álvarez J, Barrios C, Zaragoza-Fernández C, Gómez-De la Cruz C, González-Cuartero C, Prieto-Moure B, Cejalvo-Lapeña D. Randomized clinical trial of a new cyanoacrylate flexible tissue adhesive (Adhflex) for repairing surgical wounds. *Wound Repair Regen.* (2016) 24:3 (568-80)

8. Hovaghimian DG, Sedira KAA, Farag MY. N-butyl-2-cyanoacrylate tissue adhesive versus subcuticular skin closure in external dacryocystorhinostomy. *DJO* (2015) 16 (97-102)

9. Amiel GE, Sukhotnik I, Kawar B, Siplovich L. Use of N-butyl-2-cyanoacrylate in elective surgical incisions – long-term outcomes. *J Am Coll Surg.* 1999 Jul;189(1):21-5.

10. Barnett P, Jarman FC, Goodge J, Silk G, Aickin R. Randomised trial of Histoacryl blue tissue adhesive glue versus suturing in the repair of paediatric lacerations. *J Paediatr Child Health.* 1998 Dec;34(6):548-50.

11. Simon HK, McLario DJ, Bruns TB, Zempsky WT, Wood RJ, Sullivan KM. Long-Term appearance of lacerations repaired using a tissue adhesive. *Pediatrics.* 1997 Feb;99(2):193-5.

12. Ellis DA, Shaik A. The ideal tissue adhesive in facial plastic and reconstructive surgery. *J Otolaryngol.* 1990 Feb;19(1):68-72.