One drop, to unify.
The safe and effective solution for wound healing and skin lesions haemostasis.

**EFFECTIVE** 1-13
- Rapid wound closure (60-90 sec”) 1-8
- Excellent aesthetic results 2,6,9,10
- Infection risk prevention 2,3,8,10-12
- Trauma 2,10,11,13 and inflammation 7,11 reduction

**EASY** 1,2,5,10,11,15
- Ready to use
- Easy to apply

**PRECISE** 14
- Product fluidity,
- Ergonomic bottle,
- Dedicated tip,

allow for a controlled application even in areas that are difficult to treat 14 especially for closing wounds on the face and the neck or where the application is difficult (e.g. curved areas, such as elbow, knee, etc.).

**VERSATILE** 14
- 3 sizes: 0.25 ml, 0.35 ml, 0.50 ml

**COMFORTABLE** 2-4,10-13
- Painless 2,7,11,15
- Transparent and water resistant 5,10,15
- No dressing 1,2,4,10,13
- Spontaneous detachment 5-8 days after application 4,5,7,10,11,13
- Indicated in children and in uncooperative patients 2,6,10

**COST-EFFECTIVE BENEFITS** 2,4,5,10,16
- No product waste
- Follow-up visits not necessary 1,3,5,7,10,12,13
- No anaesthesia 2,5,10,15

**HAEMOSTASIS ALSO ENSURED IN COAGULOPATHIC AND ANTICOAGULATED PATIENTS** 8
The advantages of two monomeric adhesives in one drop.

The two monomers (NBCA+OCA) ensure:

- Elasticity $^{8,10}$
- No polymerisation in the presence of air $^{16}$
- Polymerisation temperature of 45 °C, much lower than monomeric skin adhesives $^{14}$
- High tensile strength (27.34 N) $^{14}$

**AUTHORISED FOR PAEDIATRIC USE $^{16,17}$**
Treatment of lacerations, wounds and skin injuries on the face, limbs and torso caused by trauma or surgical incisions.
Emergency Room
SKIN LESIONS CAUSED BY TRAUMA AND CUTS

Trauma laceration

Before

After 4 weeks

Operating Room
IATROGENIC WOUNDS

C-Section

Cutting in Thyroid Surgery

Trocar insertion
Bibliography


A range of solutions in continuous evolution.

10 sterile single doses in aluminium blister packs – 2 year validity
SOLUTION COMES FROM EVOLUTION.