

ChloroSolv®

GENTLE METHOD FOR EASY WOUND DEBRIDEMENT

ChloroSolv is a wound bed preparation gel intended for cleansing and debridement of the wound.

INDICATIONS FOR USE

ChloroSolv is intended for use in adult patients with infected chronic diabetic foot ulcers in need of debridement.
ChloroSolv is intended for single patient, single use.

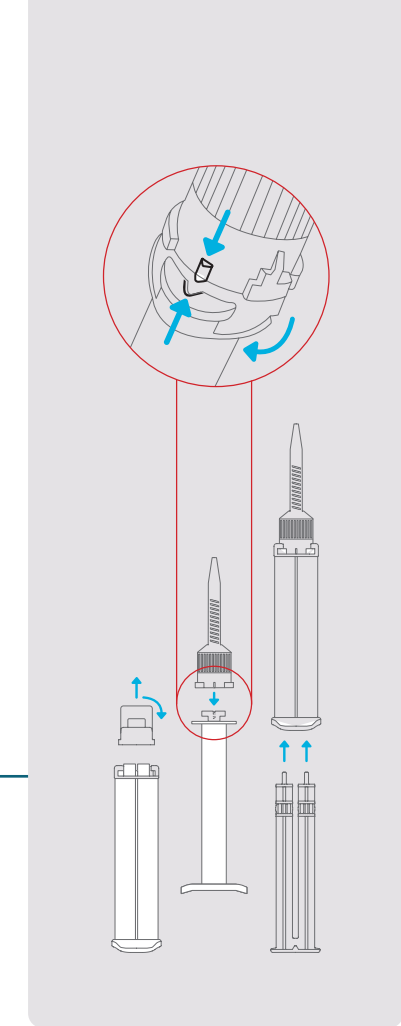
INGREDIENTS

- Gel: opaque viscous solution consisting of water, carboxymethyl cellulose, sodium chloride, titanium dioxide and amino acids (glutamic acid, leucine, lysine) with an alkaline pH.
 - Sodium hypochlorite 0.9 %: clear water-based liquid with alkaline pH.
- The two components are mixed in equal parts at application/in-situ, generating a gel containing 0.45% sodium hypochlorite.

Keep the product refrigerated (2-8°C) in its original packaging.

PACKAGING

Article Number	Description	Packaging Unit Box	Packaging Transport Box
10703	Wound Debridement Gel	5 x 3 ml	10 x 3 ml



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References

1. Bergqvist K, Almhojd U, Herrmann I, Eliasson B. The role of chloramines in treatment of diabetic foot ulcers: an exploratory multicentre randomised controlled trial. *Clin Diabetes Endocrinol.* 2016;2:6
2. Data on file
3. Data on file

