

BloodSTOP® iX

A Total Oral Wound Care Solution

Instructions for use in Dentistry / Oral Surgery

Warning: Before preparing or using **BloodSTOP® iX**, make sure all instruments and gloves touching **BloodSTOP® iX** are sterile, clean and dry!

1) Before application of **BloodSTOP® iX**, wet the surfaces around the wound (socket, defect, ulcer etc.) with sterile saline solution. You can also use a wet gauze (soaked in sterile saline) to compress the wound before application of **BloodSTOP® iX**.



2) Cut **BloodSTOP® iX** with sharp and sterile scissors into the required shape. **BloodSTOP® iX** needs to overlap the wound by approx 5mm for sufficient adhesion, stability and protection!



3) Position **BloodSTOP® iX** with tweezers over the wound. Use a round instrument, (e.g. backside of a periosteal elevator) and/or fingertips to attach **BloodSTOP® iX** properly to the gingiva / mucosa. Apply gentle pressure!



4) Moisturise **BloodSTOP® iX** by irrigating with saline solution. Once wetted, the surface becomes gel-like and sticky, and should not be touched anymore. After a short period, **BloodSTOP® iX** will become translucent.



NB: If required, additional layer(s) can be placed overlapping / on top.

5) Each **BloodSTOP® iX** layer has to be moisturised again after application.



INDICATIONS FOR USE

For emergency and therapeutic use in the mouth, where control of bleeding or sealing and protection of wounds is required.

NB: If necessary, wet **BloodSTOP® iX** can be easily removed with saline irrigation without disturbing the clot.

