



LABRIDA BioClean™ Quick Manual

Please comply with the basic guidelines for treatment in a sterile environment.

PRODUCT DESCRIPTION:

LABRIDA BioClean™ is a dental instrument with a working end made of fast-degrading chitosan attached to a stainless steel stem covered with polypropylene. The working end with blue coloured fibres is 8 – 9 mm long.

INDICATIONS:

LABRIDA BioClean™ is designed for the mechanical cleaning of exposed dental implant surfaces during regular maintenance therapy and to prevent inflammation (mucositis) around dental implants.

INSTRUCTIONS FOR USE:

1. Open the blister pack and carefully lift out the instrument grasping the metal holder of the instrument with a tweezers.
2. **Soak the brush in sterile saline for at least 2 minutes.** This makes the chitosan fibres swell, and thus they become soft and flexible, leading to optimal durability.
3. Attach the instrument to a dental handpiece and ascertain that the instrument is properly fastened to the handle. Standard slow or oscillating dental handpiece can be used.
4. **Apply LABRIDA BioClean™ to the surface to be cleaned before you start the handpiece.** The recommended rotation speed is 600 – 1500 rpm (max 2000 rpm). Do not use force. Always ascertain that the working head of the instrument is in contact with the surface of the implant. Use 2- 3 minutes per implant.
5. Rinse the surface of the implant thoroughly with sterile saline after the treatment.

LABRIDA BioClean™ is a disposable sterile instrument. The instrument must not be re-sterilised.

Store LABRIDA BioClean™ at room temperature in a clean, dry and dark place.

For any requests, send us an e-mail at post@labrida.no.

