



MucoHealth™

A step-by-step guide

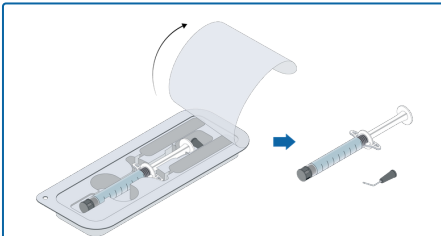
MucoPrep™

MucoPrep™ is a single-use viscous hydrogel that assists mechanical cleaning of mucosa tissues and dental surfaces

Clinical Instructions

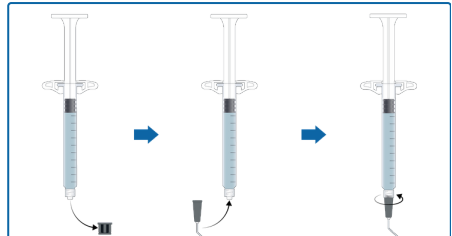
Due to its thermo-responsive characteristics, MucoPrep™ is liquid at lower temperatures and acquires a gel-like consistency at higher temperatures. To ensure the correct viscosity for application, the syringe should be kept at room temperature before use. If a significant/visible amount of calculus is present, perform mechanical scaling

1 Open



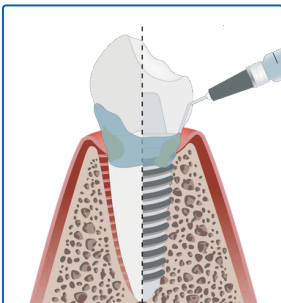
Open MucoPrep™ blister
Remove the syringe and the applicator tip

2 Connect the tip



Remove the rubber stopper from the syringe and
attach the applicator tip

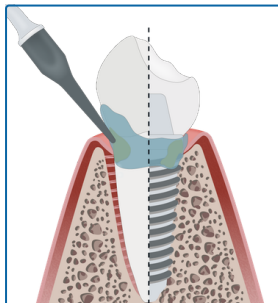
3 Apply MucoPrep™



Apply MucoPrep™ abundantly
into the crevice and onto the
exposed surface

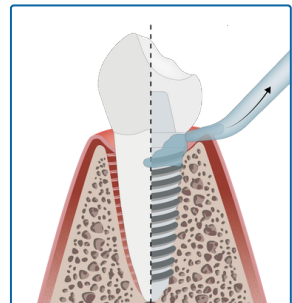
Leave in place for 2 minutes

4 Mechanical cleaning



With MucoPrep™ still in place,
perform mechanical cleaning
preferably using an ultrasonic
device with a non-metallic tip and
no water spray. If not available,
use any preferred mechanical
cleaning method. Ensure that the
area is moist with MucoPrep™
during the whole procedure. If
necessary, apply additional
MucoPrep™

5 Irrigation and suction



Irrigate with water or saline and
use suction to remove residues,
control bleeding and dry the area
with air



If discharged directly after cleaning, the patient should not eat or rinse for 2 hours after the procedure
If post-cleaning protection is planned, avoid recontaminating the area with saliva and continue directly
with the MucoHeal™ procedure

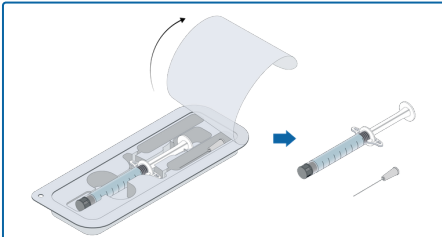
MucoHeal™

MucoHeal™ is a single-use hyaluronic acid hydrogel that protects mucosal tissues and dental surfaces after cleaning

Clinical Instructions

1

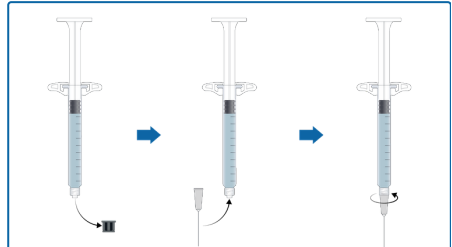
Open



Open MucoHeal™ blister
Remove the syringe and applicator tip

2

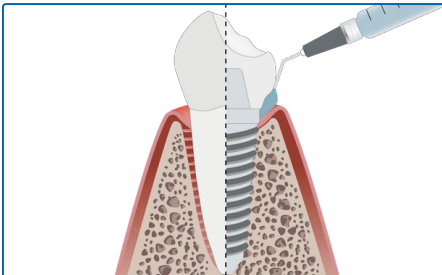
Connect the tip



Remove the rubber stopper from the syringe and
attach the applicator tip

3

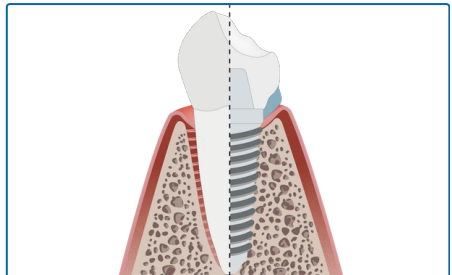
Remove moisture and apply MucoHeal™



Use compressed air to remove excess moisture from
the area
Apply MucoHeal™ abundantly into the crevice

4

Leave and discharge



Wait for 2 minutes to allow MucoHeal™ to completely
fill the crevice
Do not rinse. MucoHeal™ surplus shall not be
removed at patient discharge

Post-treatment recommendations



Avoid food or drinks for 2
hours after the procedure



Avoid chlorine-containing mouth
rinses and interdental cleaning in
the region for the first 2 days after
the procedure



Avoid toothbrushing for the
rest of the day after the
procedure