

MTAPEX™

BIOCERAMIC ROOT CANAL SEALER

A NEW BIOCERAMIC ROOT CANAL SEALER!

MTApex™ bioceramic Root Canal sealer coats the wall of the canals and fills the inner spaces which promotes sealing against coronal and apical leakage. This bioceramic material increases the pH and stimulates bone repair. It's the new addition to the MTA family!

Save with this new cost-effective kit today. One kit seals up to 20 canals.

Best of all, it easily delivers through the NaviTip™ 29 ga Single Sideport Tip! It can also be used with any gutta percha for delivery into the canal—and can be removed in case of retreatment.

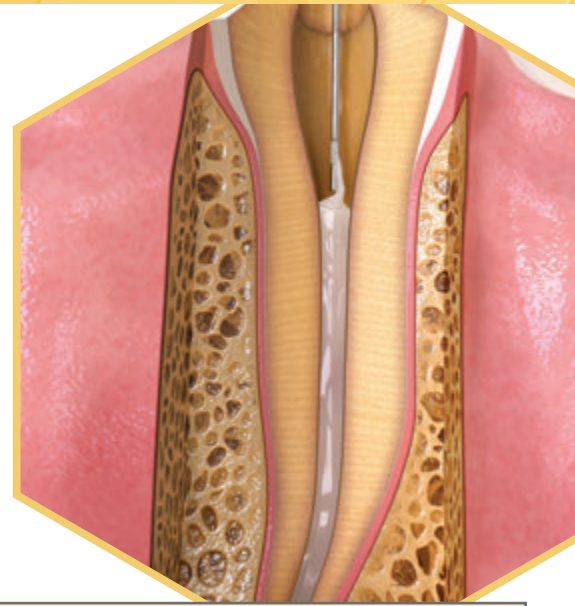
NEW



WHAT IS A BIOCERAMIC ROOT CANAL SEALER?

The MTApeX sealer is a powder and gel system consisting of an extremely fine, inorganic powder of tricalcium and dicalcium silicate (which is mixed with a proprietary gel before placement). This material:

- Helps avoid bacterial growth due to the alkalinity
- Releases calcium ions which stimulate bone repair
- Controls root resorption activity because of the alkalinity (high pH)



See the procedure for both NaviTip™ tip delivery and gutta percha application:

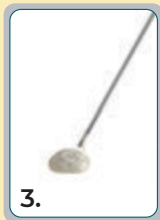
DELIVERING MTAPEX™ BIOCERAMIC SEALER USING NAVITIP 29 ga SINGLE SIDEPORT TIP



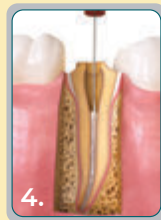
1. Remove the plunger from the clear Skini syringe. Take small portions of mixed MTApeX sealer and insert in the back of the barrel or the skini syringe. Replace the plunger.



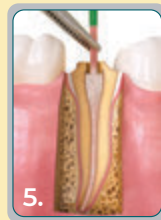
2. Attach the tip securely onto skini syringe. Gently press the plunger to remove the air inside the syringe.



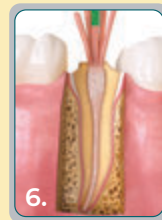
3. Verify flow of sealer prior to applying intraorally.



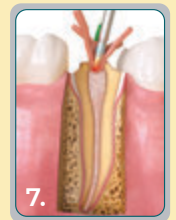
4. Place the sealer using the required tip in the treatment site following the listed precautions on the IFU.



5. Insert the disinfected and dried master gutta percha point slowly into the canal.



6. Add as many gutta percha points as your desired obturation technique requires.

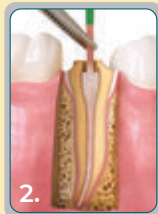


7. Remove excess gutta percha at the orifice following manufacturers direction.

DELIVERING MTAPEX BIOCERAMIC SEALER USING GUTTA PERCHA



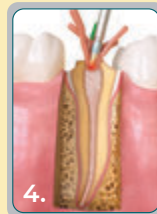
1. Coat the disinfected and dried master gutta percha point with the mixed MTApeX sealer.



2. Slowly insert into the canal.



3. Add as many gutta percha points as your desired obturation technique requires.



4. Remove excess gutta percha at the orifice following manufacturers direction.



4900

MTApeX Sealer Kit

- 1 x Technique guide
- 1 x Instructions for use
- 1 x MTApeX Powder (5 g)
- 1 x MTApeX Gel (5 ml)
- 1 x Measuring spoon
- 20 x NaviTip™ 29 ga Single Sideport Tip
- 15 x Skini Syringes

Contact your Ultradent sales representative today or search Ultradent.com for MTApeX bioceramic sealer.

