



29 CLINICAL EVALUATORS

332 TOTAL USES

87% CLINICAL RATING

Key features: Root and pulp treatment material • Powder and gel system • Highly versatile • Predecessor is NeoMTA Plus

Description

Avalon Biomed NeoMTA 2 is a bioactive bioceramic root and pulp treatment material:

- Consists of an extremely fine, inorganic powder of tricalcium and dicalcium silicate
- Powder & Gel system for easier mixing
- Non-staining
- Radiopaque
- Bioactive bioceramic forms hydroxyapatite on its surface to support healing through the release of calcium and hydroxide ions

Indications

- Indirect Pulp Cap
- Direct Pulp Cap/Partial Pulpotomy
- Cavity Liner/Base
- Pulpotomy
- Apexogenesis
- Perforation Repair
- Resorption
- Sealing
- Obturation/Apexification
- Root-End Filling



Unique Attributes

- Very versatile material with over 10 root and pulp treatment indications
- Washout resistant, allowing restoration to be placed over the material immediately
- Increased radiopacity by 30% over previous versions
- Highly visible white colored material



Clinical Tips

- Make sure to etch the tooth and not the MTA - this includes self-etching adhesives.
- If using as a liner, mix to a putty consistency to get the benefit of the wash-out resistance. As a result, you can place your restoration immediately.

"THE SCIENCE
BEHIND THE
BIOACTIVITY
IS SOLID."

Evaluators' Comments

"Very flexible material that you can mix to your desired consistency based on the indication."

"Less grainy than other forms of MTA I have used in the past."

"Patients I have used this material on had a noticeable lack of post-op sensitivity."

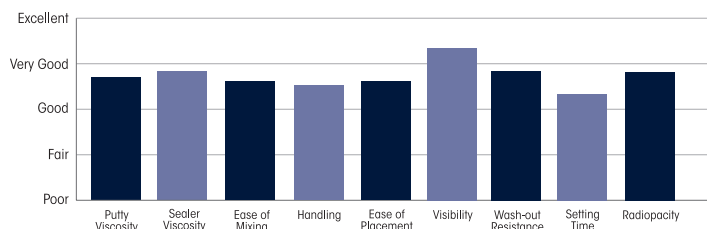
"Works as advertised to keep the pulp quiet."

"The white color made it easy to visualize."

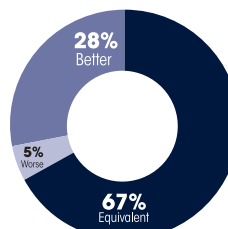
"I did not find it easy creating a putty consistency. There is a learning curve to mixing to the right consistency."

"Placement was a little tricky."

Evaluation Summary:



Compared to Competitive Products:



Consultants who would:

95% Recommend to a colleague

Consultants who would want to stock in office:

19% Yes, instead of current product

76% Yes, in addition to current product