



34 CLINICAL EVALUATORS

967 TOTAL USES

87% CLINICAL RATING

Key features: Retraction and hemostasis paste • Two viscosities: High and Low • Uni-dose delivery • Dense foam retraction caps

Description

Take 1™ Retraction Paste unidose delivery, retraction and hemostasis paste:

- 15% aluminum chloride and kaolin clay provide hemostasis and gentle retraction
- Designed to deliver tissue displacement to enhance or replace a cord technique
- Universally compatible with standard composite dispensers

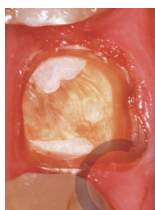
Indications

- Both traditional and digital impressions
- Veneer or crown cementation
- Class II, Class III, and V restorations

Photos courtesy of Dr. Gregg Fink



High Viscosity with compression cap



After retraction and hemostasis

Unique Attributes

- Each unidose is individually packed to keep material fresh
- Available in Low Viscosity and High Viscosity
 - **High Viscosity:** thicker paste to achieve gentle retraction and hemostasis without a cord
 - **Low Viscosity:** thinner paste to achieve retraction or replace the second cord in a double-cord technique while providing hemostasis
- Quick clean up with rinsing and air drying to remove residue
- Firm, dense foam compression caps



Clinical Tips

- If the patient has tight tissue, it is difficult to get the high-viscosity paste intra-sulcular. In these cases, it is better to use the "two-cord" technique replacing the second cord with the low-viscosity paste.
- Take a pre-impression bite and then apply the **Take 1** into the bite and reseat it for great hemostasis and retraction.
- Use of compression caps greatly increases amount of retraction.
- For the high-viscosity version, use a wet finger and pat in the material into the sulcus.

"EASY TO APPLY AND CLEAN - EXCELLENT PRODUCT."

Evaluators' Comments

"The impressions obtained after using **Take 1** were smooth and detailed."

"The low viscosity is much better than **Traxodont**."

"I do **Cerec** crowns every day and it achieves excellent hemostasis and retraction to view the crown margins."

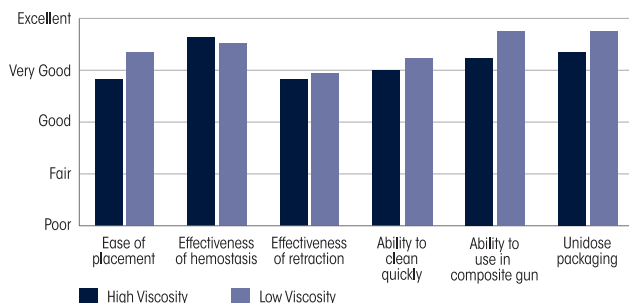
"I used **Take 1** instead of a second cord in a two-cord technique. I hate packing cord and **Take 1** eliminated the need for the second cord effectively."

"Does not retract tissue as well as the current product I use."

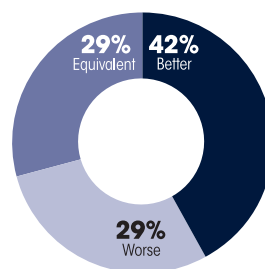
"The high viscosity was difficult to extrude, and the tip was too wide."

"If the tissue was compromised, the margin was not always picked up in the impression."

Evaluation Summary:



Compared to Competitive Products:



Consultants who would:

- 68%** Recommend to a colleague
- 32%** Not recommend to a colleague

Consultants who would want to stock in office:

- 21%** Yes, instead of current product
- 38%** Yes, in addition to current product
- 23%** No; however, I might want to order it for certain cases