Indications
- Obturation of root canals together with gutta-percha points.

Properties
- Extremely high radiopacity.
- Excellent wettability and flow properties.
- Outstanding sealing ability.
- IABT Antibacterial technology.
- Non-cytotoxic.
- Long-term stability.
- Moderate flexibility that prevents cracking of fully cured material.
- Low shrinkage.
- Automix Syringe - Saves application time; guarantees consistent mix.

Scientific Papers
1. Antibacterial mechanism of novel endodontic sealer, D. Kesler Shvero, N. Zaltsman, E. Weiss, N. Beyth, Hadassah School of Dental Medicine, Hebrew University, IADR Israeli Division Meeting, Tel-Aviv, June 2013.

Technical Data
BJM RCS will set within 48 hours at 37°C
Shelf Life 2 Years

Packaging & Order Information
- Item # 400200
  - 1 Automix Syringe 5ml of BJM RCS
  - 10 Automix Syringe Mix Tips and Intraoral Tips
  - 1 Mixing Pad
CASE 1.
Pulp necrosis treatment
A 54 year old women with history of swelling and pain from tooth number 47, took antibiotics and now is asymptomatic. Diagnosis of necrotic pulp and apical periodontists. RCT was done with PTN and GP+BJM Root Canal Sealer.

CASE 2.
Acute pulpitis treatment
A 45 year old women with acute pulpitis tooth number 37, she requested to save the bridge so the treatment was made without removing the prosthetics. Treatment was made with PTN and GP+BJM Root Canal Sealer.

CASE 3.
Apical periodontitis treatment
A 40 years old women complaining on pain to percussion and on biting, she had the RCT and prosthetic done years before. Diagnosis of apical periodontitis was made and retreatment of RCT was done in 2 sittings, with PTN and Calxyl dressing. Second appointment- obturation with GP+BJM Root Canal Sealer. Follow up after 18 month.

CASE 4.
Broken instrument removal
A 20 years old man was referred after RCT was initiated in another clinic. Tooth number 46- without temporary filling, broken instrument in MB canal and apical periodontitis. Patient was asymptomatic. RCT was done in 2 appointment after the instrument was removed and calxyl dressing. GP+BJM Root Canal Sealer. Follow up after 3 years.

CASE 5.
Periapical periodontitis treatment
A 46 years old women, tooth number 36, asymptomatic with periapical periodontitis. Reatretment of RCT was done in 2 appointments with Calxyl canal dressing. Tooth was obturated with GP+BJM Root Canal Sealer. Follow up after 6 month.