

The-SEP[®]

Water-Soluble Vaseline & Separating Material

Water-Soluble Vaseline



Clean application with no residue concerns

Conventional non-water-soluble separating agents or petroleum-based vaseline may leave residue and can be difficult to remove after use

Easy and quick removal with water

The-SEP forms a thin separating film that protects working surfaces and can be easily removed with water after clinical or laboratory procedures, which is its key advantage.

The-SEP[®]

The-SEP is a water-soluble dental separating material designed to prevent unwanted adhesion between materials during clinical and laboratory procedures.

Based on the separating function of conventional petroleum-based vaseline, The-SEP has been developed as a water-soluble formulation suitable for dental use. This allows easy removal with water after use and helps minimize inconvenience caused by residue.

Clinical Use

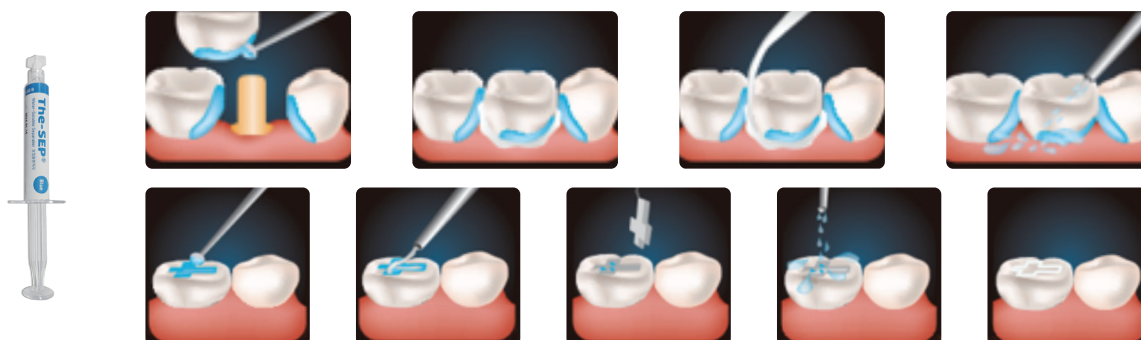
- Material separation during temporary restorations
- Separation between instruments and materials (e.g., matrix bands, clamps)
- Auxiliary use to reduce surface oxygen exposure during resin curing
- Prevention of excessive adhesion during temporary cementation
- Facilitates removal of excess cement during prosthetic cementation

Laboratory Use

- Separation between gypsum surfaces
- Prevention of adhesion during model work
- Mold separation during resin and acrylic procedures
- Protection of prostheses and model surfaces
- Separation support during temporary prosthesis and tray fabrication



Step-by-Step Process



Delivery Forms



403-1 The-SEP[®]

The-SEP Blue 5ml x 2ea / Brush

403-2 The-SEP[®]

The-SEP White 5ml x 2ea / Brush

MEDICLUS

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