



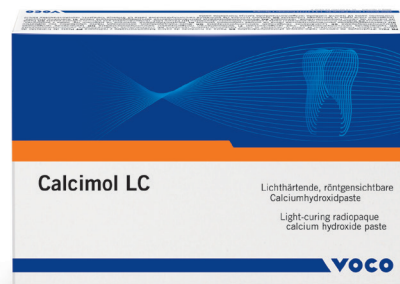
WOULD YOU
LIKE TO
REGROW
NATURE?

Calcimol LC

Light-cured, resin modified calcium ion releasing base liner and pulp capping* material

- Calcium ion release promotes hydroxyapatite and secondary dentin growth
- High pH level (9.5–11) supports healing and has an antimicrobial effect
- Flow on Demand – stays where you apply it
- Non-Dripping syringe for easy placement without waste
- Virtually eliminates sensitivities by creating a sealed barrier to the pulp
- Suited for pulp capping* and as a base liner under all restorative materials and cements
- High compressive strength for a solid foundation
- Radiopaque for easy x-ray identification
- Acid resistant

* only for indirect pulp capping



Indications

Indirect pulp capping
As a cavity liner under all restorative materials

Presentations

REF 1307 Calcimol LC 2 x 2.5 g syringes

Call 1-888-658-2584



Calcimol

Self-cured paste to paste calcium hydroxide

200%
radiopacity

SC
self curing



- Effective protection of the pulp
- Easy application
- Suitable working time
- Short setting time
- Contains 26 % calcium hydroxide
- Radiopaque
- Supports the formation of tertiary dentin

Indications

Indirect pulp capping

Lining under all filling materials

Presentations

REF 1097 Calcimol 13 g base, 11 g catalyst

Call 1-888-658-2584



Calcicur®

Ready-to-use calcium hydroxide paste

170%
radiopacity

contains
Ca(OH)₂



- Suitable for use under any lining or restorative material
- Immediately ready for use
- Antimicrobial effect due to high pH value (12.5)
- Calcium hydroxide content of 45 %
- Radiopaque
- Promotes the formation of tertiary dentin
- Effective pulp protection

Indications

Indirect capping for the treatment of caries profunda

Direct capping when the pulp is opened or a pulpotomy is performed

Lining of cavities to prevent exposure to acid media when using cements

For temporary filling of root canals

Presentations

REF 1093 Calcicur 2.5 g syringe