med cem

Innovation and passion for dentistry!

Medcem Pure Portland Cement[®] is an excellent capping material for permanent teeth (direct and indirect pulp capping) and in primary tooth endodontics (pulpotomy).

Medcem MTA® is a 2nd generation MTA consisting of Medcem Pure Portland Cement[®] and a colour stable radiopacifier.

Medcem MTA[®] is adequate for all known MTA indications (perforation coverage, apexifications, surgical endodontics).

Online Shop, further information and studies see www.medcem.eu or www.medcem.ch

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Medcem Pure Portland Cement®

Capping material for permanent teeth (direct and indirect pulp capping) and in primary tooth endodontics (pulpotomy).

- excellent colour stability
- perfectly suitable for colour sensitive areas such as front teeth
- best bio active, bio inductive and mechanical characteristics among all MTA materials
- radiopacity slightly higher than that of dentine
- does not contain any additional ingredients
- proven low heavy metal content
- best price
- especially adequate for usage in primary tooth endodontics due to its moderate price
- is mixed with sterile water
- available in capsules of 10 and 40 units or as a powder (7g)



Medcem MTA®

Adequate for all known MTA indications (perforation coverage, apexifications, surgical endodontics)

- 2nd generation MTA
- Medcem Pure Portland Cement[®] mixed with a colour stable radiopacifier
- indicated for usage in front teeth due to its colour stability
- radiopacity corresponds to the ISO standard 9917-1
- proven low heavy metal content
- moderate price
- is mixed with sterile water
- available in capsules of 10 and 40 units or as a powder (7g)



Dual Rinse[®] HEDP

The mild chelator for endodontic irrigants

med cem

Dual Rinse[®] HEDP combined with sodium hypochlorite (NaOCI) is the perfect root canal conditioner and the first ever all-in-one irrigant in endodontics.

NO MORE complicated irrigation sequences!

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Distribution

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- no EDTA necessary
- all the desired sodium hypochlorite (NaOCI) properties remain intact
- prevents the formation of a smear layer
- promotes erosion-free conditioning of the root canal wall for a subsequent root filling
- reduces torsional load on rotaries
- NO MORE complicated irrigation sequences
- NO MORE cumbersome removal of the smear layer after chemo-mechanical treatment

Dual Rinse[®] HEDF

Mild chelator for endoc

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Dual Rinse® HEDP in combination with a dental NaOCI solution becomes a softly demineralizing endodontic irrigant.

Dual Rinse[®] HEDP as a particulate biocompatible chelator quickly dissolves in aqueous solutions.

In contrast to EDTA or other commonly used demineralizing agents in endodontics such as citric acid, the demineralizing effect of Dual Rinse® HEDP is not aggressive. Dual Rinse® HEDP conditions the canal wall, but causes no erosion of dentine.

