

NEW BIOCERAMIC IMPLANT CEMENT

from Doxa

- with the proven Ceramir® Technology



ceramir®

BIOCERAMIC IMPLANT CEMENT
QUIKCAP








I would never use
any resins or resin
modified glass ionomers
around an implant.

Dr. Lou Graham



www.ceramirdental.com

100% RESIN FREE IMPLANT CEMENT NOW ON THE MARKET

-  Superior cell and biocompatibility
-  Only implant cement with apatite forming ability
-  No pre-treatment needed
-  Excellent flowability – easy seating
-  Easy removal of excess cement due to controlled gel phase
-  Radiopaque
-  Designed to minimize the risk of peri-implant disease

Finally a fantastic
implant cement!

Reduce the risk of peri-implantitis with a biocompatible, tissue-friendly cement that is very simple and quick to use and where the excess cement is so easy to remove.

Dr. Göran Urde
Keynote speaker at AO
Keynote speaker at EAO

ceramir®
BIOCERAMIC IMPLANT CEMENT
QUIKCAP

Doxa

MT1098EN-V02



BIO-CERAMIC CEMENT
100% RESIN FREE

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BIOCERAMIC IMPLANT CEMENT
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Related products



Ceramir Applicator 2
Item No. 40027



Ceramir Applicator
Item No. 40020



Product description

Ceramir® Bioceramic Implant Cement is a permanent, radiopaque, bioceramic cement with excellent handling properties. The good flowability and easy seating, which the Ceramir technology is known to provide is present in our self-setting Ceramir Bioceramic Implant Cement. The cement has an inherent ability to form a tight seal with ceramics and metals and is therefore optimal for implant cementation.

The cement is supplied in our QuikCap capsule, for easy mixing and direct application. Each capsule provides a mixed volume of at least 0.17 ml cement.

To use the QuikCap system a capsule mixer and applicator is needed. Ceramir Applicator and Ceramir Applicator 2 are specially designed to comply with the QuikCap system, and will give the dentists the optimal experience.

Indication for use:

Ceramir Bioceramic Implant Cement is intended for permanent cementation on implant abutments of:

- Metal and porcelain fused to metal restorations
- High-strength ceramic restorations suitable for conventional cementation (e. g. zirconia, alumina, and lithium disilicate)



Item No.	Description
40037	Ceramir® Bioceramic Implant Cement QuikCap 10 pcs

Product information

Manufacturer name:	Doxa Dental AB (Sweden)
Manufacturer item code:	40037
Product category:	Dental Cement
Product subcategory:	Implant Cement
Packaging:	Paper box. 10 foiled capsules and Instructions for Use
Packaging size:	Height 50mm, width 187mm, depth 80mm
Packaging weight:	Approx. 93g/0.20 pounds per box
Capsule:	Each capsule - 0,17mL mixed cement
Storage:	Store between 4°C/39°F and 20°C/68°F
Instructions for use:	In box (20 languages) and illustrations
Quickguide:	Printed inside box lid
Medical device:	Yes
Product launch date:	21 st of February 2019
Product availability:	21 st of February 2019
Marketing material:	Yes - available upon request (niclas.albinsson@doxa.se)
Website:	www.ceramirdental.com
Trademark:	Ceramir® is a trademark of Doxa Dental AB.

Key advantages*:

- Superior cell and biocompatibility
- Only implant cement with apatite forming ability
- No pre-treatment needed
- Excellent flowability – easy seating
- Easy removal of excess cement due to controlled gel phase
- Radiopaque
- Designed to minimize the risk of peri-implant disease

Doxa Dental AB
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SWEDEN

*Superior cell' and biocompatibility ^{2,4}. Only implant cement with apatite forming ability ⁵⁻⁷. No pre-treatment needed ⁸⁻¹⁰. Excellent flowability – easy seating ⁸⁻¹⁰. Easy removal of excess cement due to controlled gel phase ⁸⁻¹⁰. 1. Marvin, J.C. et al. (2018) In Vitro Evaluation of Cell Compatibility of Dental Cements Used with Titanium Implant Components. Journal of Prosthodontics. 2. Jefferies, SR. et al. (2013) A Review of Luting Agents, Properties and Bioactivity. Dental Learning, 2(7) 3. Pameijer, CH. (2012) A Review of Luting Agents. International Journal of Dentistry, ID 752861. 4. Pameijer, CH et al. (2008) In vitro and in vivo Biocompatibility tests with XeraCem. Journal of Dental Research, 87(B), 3097. 5. Lööf, J. et al. (2008) A comparative study of the bioactivity of three materials for dental applications. Dental Materials, 24, 653-659. 6. Engstrand, J. et al. (2012) Hydroxyapatite Formation on a Novel Dental Cement in Human Saliva, ISRN Dentistry, ID 624056. 7. Engqvist, H. et al. (2004) Chemical and biological integration of a mouldable bioactive ceramic material capable of forming apatite in vivo in teeth. Biomaterials, 25, 2781-2787. 8. Jefferies, SR. et al. (2009) One year clinical performance and post-operative sensitivity of a bioactive dental luting cement – A prospective clinical study. Swedish Dental Journal, 33, 193-199. 9. Jefferies, SR. et al. (2012) Prospective Observation of a New Bioactive Luting Cement: 2-Year Follow-Up. Journal of Prosthodontics, 21, 33-41. 10. Jefferies, SR. et al. (2013) A bioactive dental luting cement—its retentive properties and 3-year clinical findings. Compendium of Continuing Education in Dentistry, 34(spec no 1), 2-9.