

LIMITED WARRANTY

DenMat will replace, or refund the purchase price of any of its products that are proven to be defective within 30 days of the purchase date. Replacement of defective goods, or refund of the purchase price shall be the exclusive remedy for the user. DenMat will not be liable for any economic, incidental, or consequential loss or damage that arises out of the use of, or the inability to use its products.

This limited warranty is in lieu of all other warranties, expressed or implied, and shall be void if the product is improperly stored or used. There are no implied warranties of merchantability, fitness for a particular purpose, or otherwise. Before using this product, the user shall determine whether it is suitable for the intended use and the user shall assume all risk and liability associated therewith.

DENMAT CUSTOMER SUPPORT

U.S. and Canada Customer Service.....	800-433-6628
U.S. and Canada Fax Orders and Inquiries.....	800-233-6628
International Inquiries.....	805-347-7990
International Fax Orders and Inquiries:	805-347-7983
Website.....	denmat.com



Cerinate Prime and Porcelain Conditioner

Porcelain Bonding Agent and Conditioner



REF 1399

CONTENTS:

- Cerinate Prime, 15 ml
- Porcelain Conditioner, 6 g
- All-Surface Bonding Chart
- Instruction Card



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Symbols Glossary available at:
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Cerinate Prime® and Porcelain Conditioner is a 2-step silane system designed for maximizing bond strengths to porcelain surfaces.

Cerinate Prime is a diluted solution of silane, phosphorus ester and resin which is non-hydrolyzed, allowing fresh, reliable silane coupling upon use.

Porcelain Conditioner is a mild citric acid used as a primer which hydrolyzes the surface of the porcelain and activates the Cerinate Prime solution upon contact.

This unique system provides an extended shelf-life and higher bonds due to the hydrolysis occurring at the time of use.

CAUTION: Wear protective gloves while using this product.

CAUTION: Wear eye protection while using this product.

CAUTION: Cerinate Prime and Porcelain Conditioner have not been studied in children, pregnant or breast-feeding women.

DIRECTIONS

Bonding Porcelain Restorations

Lab fabricated restorations which have been etched or sandblasted:

1. Apply Porcelain Conditioner to the restoration bonding surface with a brush.
2. Allow to remain for 30 seconds then rinse well and dry thoroughly.
3. Apply Cerinate Prime with a brush. Allow to evaporate for 60 seconds then gently remove any pooled excess.
4. Bond restoration with Ultra-Bond® Plus or Block-Out® (see instructions).

Repairing Fractured Porcelain

1. Use a diamond bur to remove any friable porcelain edges.
2. Remove surface glaze with a diamond bur 1 mm from the edges of the porcelain area to be repaired.

It is recommended that the porcelain surface be sandblasted or etched with PorceLock to gain the highest bond.

3. Apply Porcelain Conditioner to the restoration bonding surface with a brush.
4. Allow to remain for 30 seconds then rinse well and dry thoroughly.
5. Apply Cerinate Prime with a brush. Allow to evaporate for 60 seconds then gently remove any pooled excess.
6. Apply replacement porcelain or composite of choice to complete the restoration.

Note: Maximum bond strength occurs within 24 hours. Final finishing of porcelain to porcelain repairs should be completed after that time.

STORAGE

Do not expose to temperatures exceeding 77° F (25° C).

Do not expose to direct sunlight.

Do not freeze.

Cold storage is not required.