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Case A

TOOTH DESENSITIZER

TEETHMATE™ DESENSITIZER Flow Chart Sheet

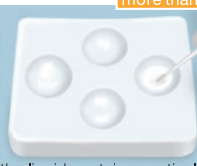
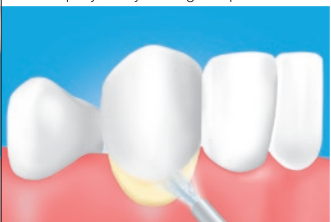


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1. Treatment of dentin exposed by toothbrush abrasion, gingival recession, periodontal disease and/or acid erosion
2. Treatment of dentin after mechanical tooth cleaning, scaling and/or root planing
3. Treatment of tooth surface before and/or after bleaching

Follow the standard procedures for [A-1. Tooth surface cleaning] of Instructions for use

<p>1 Mix LIQUID and POWDER to make the slurry *1 more than 15sec.</p>  <p>· Hold the liquid container vertically when dispensing LIQUID. · Shake the powder container gently before measuring.</p>	<p>2 Apply the slurry by rubbing more than 30sec.</p> 	<p>3 Rinse · Rinse the excess slurry with water spray or by having the patient rinse.</p>  <p>*2 Check the effect of treatment</p>
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*2: If dentin hypersensitivity persists, repeat steps 2 and 3.

*1: Standard mixing ratio

Objective area	LIQUID	POWDER
1 tooth	1 drop	1 spoonful (small measuring spoon)
2 or 3 teeth	2 drops	1 spoonful (large measuring spoon)

Measure a level spoonful of POWDER by using the inner cap edge.

Completion

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Case B

TOOTH DESENSITIZER

TEETHMATE™ DESENSITIZER Flow Chart Sheet

Kuraray Noritake Dental Inc.

4. Treatment of prepared dentin for fillings and/or prosthetic restorations

Follow the standard procedures for [B-1. Preparing cavity or abutment] of Instructions for use

<p>1 Mix LIQUID and POWDER to make the slurry *1 more than 15sec.</p>  <p>· Hold the liquid container vertically when dispensing LIQUID. · Shake the powder container gently before measuring.</p>	<p>2 Apply the slurry by rubbing more than 30sec.</p> 	<p>3 Rinse · Rinse the excess slurry with water spray or by having the patient rinse.</p>  <p>*2 Check the effect of treatment</p>
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*1: Follow the standard mixing ratio shown on the reverse. *2: If dentin hypersensitivity persists, repeat steps 2 and 3.

4 Clean the prepared dentin *3
more than 10sec.



Fillings
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Prosthetic restorations

NOTE: When using dental adhesives or cementation materials which require prior phosphoric acid etching, the etching step should be performed in the usual manner before applying this product.

*3: Remove the minute remaining particles of the slurry from the dentin surface.

