

Easydam – Instructions for use

Description

Easydam is a light-curing resin for protecting the gingiva from caustic burns when bleaching the teeth with highly concentrated hydrogen peroxide. It can be used generally as an alternative to a rubber dam for protecting the gingival surface.

Composition

Oligomeric urethane acrylate, Bis-GMA, tripropylene glycol diacrylate, tetrahydrofurfuryl methacrylate, inorganic fillers, photoinitiator

Indications (Areas of application)

Easydam is used to protect the gingiva and areas of the teeth which are not being treated

- when bleaching the teeth with highly concentrated hydrogen peroxide
- when sandblasting for crown and bridge repairs.

Contraindications

Easydam should not be used

- if the gingiva is inflamed
- if there is a known allergy to any of the constituents.

Side effects

Localised overheating can occur with overexposure to the light-curing lamp.

Application

1. Ensure that the gingiva is completely dry before using Easydam.
2. Apply a 4 - 5 mm broad strip of Easydam to the gingiva using the applicator tip so that the gingiva adjacent to surface to be bleached is protected.
3. Cure the material with the hand-held lamp for 5 – 10 seconds on each surface.
4. After bleaching, lift the material away from the margin with a blunt instrument. The polymerised material should come away from the gingiva in one piece.

Warning

Easydam contains acrylic resins and can cause irritation and sensitivity. In case of contact with the eyes, rinse immediately with plenty of water and seek medical attention.

Storage

Store at 4 - 25°C.

Protect Easydam syringes from heat and sunlight.

Do not use after the expiry date.

Pack contents

3 x 3g Easydam in slide syringe

Importation and distribution:



KUSS DENTAL, S.L.
C/ Isabel Colbrand, 10 – Nave 147
28050 Madrid - Spain
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Manufacturer:

DeltaMed GMBH
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This product was developed for use in the dental sector and should be used in accordance with the instructions for use. The manufacturer does not accept liability for damage caused by its use for any other purpose. The user is also obliged to accept responsibility for checking before use that the material is suitable and can be used for the intended purpose, particularly if this is not listed in the instructions for use.

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