





DryDent® for optimal moisture control

Dry dentistry is a challenge dental practitioners face in their daily work. Moisture control is an essential step to ensure the success of many dental procedures including impressions, cementation of cast restorations, orthodontics, composites and fluoride applications.

The DryDent products are the first saliva super absorbers featuring both optimal moisture control and excellent comfort. Soft, comfortable and highly efficient, DryDent Parotid and DryDent Sublingual replace cotton rolls and enhance saliva absorption with their thin yet highly absorbent pads. This allows for a dry working environment every time you need it.

Using the super absorbent DryDent Parotid and DryDent Sublingual, together with ordinary saliva ejectors, significantly improves moisture control during procedures, ensuring high-quality dentistry is achieved. This not only facilitates the everyday work of dental practitioners, it also improves comfort for their patients.

Super absorbent

DryDent Parotid is placed directly over the open ducts of the parotid gland, maximizing saliva absorption throughout the procedure.

Dry

dentistryDryDent Parotid's superior capacity to absorb moisture quickly provides an optimally dry treatment zone every time.

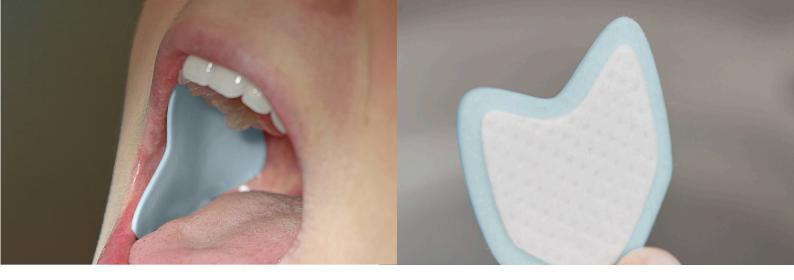
Soft

and gentle
DryDent Parotid's new design incorporates smooth materials with soft edges, ensuring maximum patient comfort.

Improved properties

DryDent Parotid's unique new foam material without binders maintains its form, keeping the absorbed saliva contained, even when fully saturated.







DryDent® Parotid for optimal moisture control

Both absorbent and protective, the new DryDent Parotid introduces unique features for controlling saliva produced by the parotid glands. DryDent Parotid is placed directly over the open ducts of the parotid gland, as this is where saliva is optimally absorbed. Its super absorbent foam material traps the moisture, creating a dry working field for impression taking, cementation and filling procedures.

DryDent Parotid's absorbent qualities means that it continues to provide moisture control even when fully saturated. It is made of smooth, soft materials, ensuring maximum patient comfort during any dental procedure.

Available in large (size: 50x43x2 mm, expand size: 50x43x10 mm) and small (size: 40x36x2 mm, expand size: 40x36x10 mm). 50 pieces per package.

Normal secretion: 0.25-0.35 ml/minute. Stimulated1-3 ml/minute. For adults, two DryDent Parotids and one big DryDent Sublingual will absorb about 16 ml of saliva during 30 minutes of treatment.

Prod No	Product Description
416073	DryDent Parotid, small, 50 pcs/package
416072	DryDent Parotid, large, 50 pcs/package

The first sublingual super absorbent

DryDent Sublingual is the only super absorbent designed to collect unwanted moisture under the tongue.

Dry dentistry

DryDent Sublingual's absorbing properties allow it to collect saliva quickly, providing an optimally dry working area for successful dental treatment.

Soft and gentle

DryDent Sublingual reduces the patient's swallowing reflexes due to its smooth and comfortable design, as well as providing maximum patient comfort.

Improved comfort

DryDent Sublingual improves patient comfort when noisy and painful saliva ejectors are placed over the DryDent rather than over soft tissue.







DryDent® Sublingual unique saliva control

DryDent Sublingual is a unique product which collects and controls the saliva produced by the sublingual glands, as well as the submandibular glands.

It is placed under the tongue for optimal collection of unwanted moisture in the sublingual area, and its super absorbent qualities provide a dry oral environment during a variety of procedures. DryDent Sublingual should be slightly moist before placement to allow for easy and individual adaptation to the patient's sublingual area.

DryDent Sublingual reduces the patient's swallowing reflexes due to its smooth and comfortable design, as well as providing maximum patient comfort. Saliva ejectors can be placed directly over it, minimizing the soft tissue discomfort that can occur during normal suctioning. DryDent Sublingual's absorbent capacity keeps moisture under control even when it is fully saturated.

Available in either large (size: 38x60x2 mm, expanded size: 38x60x10 mm) in packages of 40 pieces, or small (size: 30x50x2 mm, expanded size: 30x50x10 mm) in packages of 50 pieces.

Normal secretion: 0.25-0.35 ml/minute. Stimulated 1-3 ml/minute. For adults, one big DryDent Sublingual and two DryDent Parotids will absorb about 16 ml of saliva during 30 minutes of treatment.

Prod No	Product Description
416069	DryDent Sublingual, small, 50 pcs/package
416068	DryDent Sublingual, large, 40 pcs/package



DryDent®

Design By Dentists™

Directa's products are developed, tested and evaluated by our selected team of highly-qualified and renowned Swedish and international dental professionals. The aim is to make life easier for all dental professionals in their daily clinical work.

DIRECTA

DIRECTA AB

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