

VISCOSTAT® HEMOSTATIC

647 ViscoStat Dento-Infusor IndiSpense Kit
 1 x 30 ml IndiSpense syringe
 20 x Metal Dento-Infusor tips
 20 x 1.2 ml empty syringes



3093 ViscoStat Dento-Infusor Kit
 1 x 30 ml IndiSpense syringe
 20 x Metal Dento-Infusor tips
 20 x 1.2 ml empty syringes



3070 ViscoStat Econo Refill
 20 x 1.2 ml syringes



645 ViscoStat IndiSpense Syringe
 1 x 30 ml IndiSpense syringe



1278 ViscoStat 1.2 ml Empty Syringe Refill
 20 x 1.2 ml empty syringes



3096 ViscoStat 1.2 ml Empty Syringe Econo Refill
 100 x 1.2 ml empty syringes



ASTRINGEDENT® HEMOSTATIC

111 686 Astringedent Bottle
 Astringedent IndiSpense Syringe
 30 ml each



2160 Astringedent Spot Remover
 1 x 30 ml bottle



ASTRINGEDENT® X HEMOSTATIC

112 690 Astringedent X Bottle
 Astringedent X IndiSpense Syringe
 30 ml each



DENTO-INFUSOR® TIPS

2559 Metal Dento-Infusor® Tip 100pk



2560 Metal Dento-Infusor® Tip 500pk



1086 Blue Mini® Dento-Infusor® Tip 100pk



1440 Blue Mini® Dento-Infusor® Tip 500pk



For Profound Hemostasis



Tissue Management

Unparalleled tissue management starts with rapid, profound hemostasis. For more than 40 years, dentists have trusted the immediate hemostatic power, detailed margins, and elimination of surface bleeding and sulcular fluid provided by Ultradent's tissue management products.

Technique Guide



1 Bleeding subgingival tissues adjacent to preparation. Bleeding must be controlled before starting any procedure.



2 The Metal Dento-Infusor® tip has a padded brush end ideal for infusing bleeding capillaries with hemostatic agents. Burnish hemostatic agents firmly against sulcus until the bleeding stops.



3 Apply a firm air/water spray to remove residual coagulum.



4 Check tissue for quality, profound hemostasis. Repeat steps 2–3 if bleeding reoccurs.



5 Soak Ultrapak® knitted retraction cord in hemostatic agent. Pack soaked cord into sulcus and leave in place for 1–3 minutes. This assists with tissue displacement.



6 If a double cord technique is used, remove the upper cord, apply a firm air/water spray, and dry.



VISCOSTAT® HEMOSTATIC

20% Ferric Sulfate

Viscous formula allows for superior control

- Provides unsurpassed kindness to tissues
- Creates rapid, profound hemostasis
- Viscous solution won't run, drip, or migrate to other teeth



ASTRINGEDENT® HEMOSTATIC

15.5% Ferric Sulfate

Known as the "classic" hemostatic agent—Ultradent's first product

- Stops moderate bleeding in seconds
- Eliminates sulcular fluid contamination for optimal bonding



ASTRINGEDENT® X HEMOSTATIC

12.7% Iron Solution

Use for difficult surface capillary bleeding

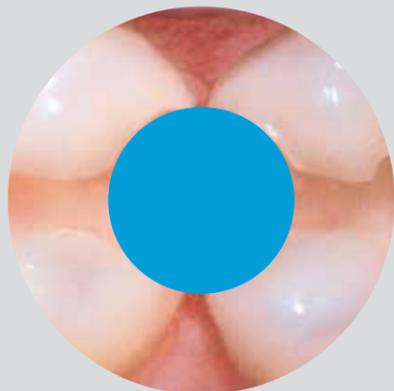
- Effectively treats difficult-to-stop bleeding
- Is less acidic than competitive iron subsulfate solutions

Use Astringedent X hemostatic solution when a stronger, more potent hemostatic is required and when the attainment of quality hemostasis may be more challenging (e.g., in cases of difficult-to-stop, problem bleeding).

TEST YOUR BURNISHING SKILLS

Are you using adequate pressure to achieve rapid, profound hemostasis?

Directions: Use your Dento-Infusor® tip to scrub the scratch-off area.



METAL DENTO-INFUSOR® TIP

- Effectively places hemostatic agents and removes superficial coagulum
- Has a blunt, bent cannula with a padded "scrub brush" for infusing and cleaning the cut sulcus



BLUE MINI® DENTO-INFUSOR® TIP

- Offers the same tissue management benefits as the Metal Dento-Infusor tip
- Allows controlled flow of drop-sized quantities