

## Quick-Stat™ Gel - Hemostatic Agents

with pumice or a chlorhexidine scrub and thoroughly washed. This is not necessary when a phosphoric etch bonding system is being used.

6. To avoid blue discoloration, do NOT mix with epinephrine or any epinephrine-impregnated cord.
7. Always thoroughly wash hemostatic from tissue before using other chemicals on the site.
8. Do not use on patients who are allergic to ferric sulfate.
9. Soft tissue discoloration is temporary.
10. Pre-filled syringes may be used several times as long as they are properly sealed with a syringe cap and wiped down after each usage.
11. Do not allow product to be ingested.
12. Avoid contact with clothing. Use protective clothing and eye shield when prepping and handling ferric sulfate.
13. Dispose of used tips and empty syringes properly. Please refer to individual state laws to dispose of correctly.

**NOTE:** For SDS and additional information, please contact [info@vista-dental.com](mailto:info@vista-dental.com)

### INSTRUCTIONS FOR USE:

#### Directions for use – Impressions

1. Attach applicator tip to syringe and check for flow prior to applying intraorally.
2. Extract solution around the cut tissue while rubbing firmly. Continue around the entire preparation site, while firmly rubbing to stop bleeding and remove coagulum build up.
3. As dark coagulum appears, an air/water stream should be applied and then suctioned. Hemostasis is achieved once coagulum stops forming.
4. When hemostasis is achieved, use an air/water spray to clean preparation site. If bleeding still occurs, repeat steps 2-3 and then recheck with air/water spray.

**NOTE:** Recommended contact time with ferric sulfate is 1-3 minutes with a maximum time of 20 minutes.

5. Displace tissue by packing size appropriate displacement cord into sulcus. Form optimum displacement, place a small amount of hemostatic solution into a dish and soak retraction cord prior to placement.
6. Thoroughly rinse preparation and surrounding tissue. Wait 1-3 minutes before removing cord.
7. For best results, clean preparation with a chlorhexidine scrub prior to the final impression.
8. Remove cord, rinse with an air/water spray, check for hemostasis and make impression.

#### Directions for use – Direct Bond Restorations

1. Attach applicator tip to syringe and check for flow prior to applying intraorally.
2. Soak retraction cord in hemostatic solution.
3. Displace tissue and control sulcular fluid by gently packing cord into sulcus.

## Quick-Stat™ FREE, Quick-Stat™ Liquid,

### Quick-Stat™ FREE

1.2cc (1.2mL) Prefilled Syringes, 30mL syringe

**STORE AT ROOM TEMPERATURE**

**WARNING: CORROSIVE.**

Keep out of reach of children.

Avoid contact with skin and eyes.

Destroy after use. Not for injection.

#### Use to:

- Control capillary bleeding during operative procedures.
- Provides effective tissue management during impressions, restorations, and crown and bridge procedures.

#### INSTRUCTIONS FOR USE:

1. Remove Quick-Stat™ FREE syringe and applicator tip from package.
2. Remove cap and attach applicator tip securely to syringe.
3. Apply Quick-Stat™ FREE to sulcus.
4. Wait 1-2 minutes, then pack cord through the gel.
5. Allow Quick-Stat™ FREE to soak into the cord.
6. Remove cord, leaving a clean, dry working site.
7. Stat-Flo™ tips are disposable.
8. Disinfect syringes between each patient.

### Quick-Stat™ Liquid

Quick-Stat™ Liquid is 15.5% ferric sulfate solution used for immediate and profound control of bleeding.

#### Indication:

For the purpose of aiding in gingival retraction and to control bleeding and reduce mucous membrane inflammation associated with dental impression procedures and restorations.

#### Package Forms:

Quick-Stat™ Liquid is available in 30mL bottles and 30mL syringes.

#### Precautions:

1. Carefully read and understand all instructions before usage.
2. Hemostatics can prevent quality adhesion and lead to staining microleakage under "direct bonded" restorations. They must be thoroughly cleaned with an air/water spray and pumice or a chlorhexidine scrub.
3. For definitive bonding and luting of restorations, thoroughly scouring and cleaning the preparations are crucial to avoid microleakage and decreased bond strength.
4. Hemostatics must be washed from the preparation site with an air/water spray to avoid staining.
5. When using self-etch bonding agents, the tooth/preparation surface must be scrubbed

## Quick-Stat™ FREE, Quick-Stat™ Liquid,

4. Thoroughly rinse preparation and surrounding tissue using an air/water spray to clean and check for hemostasis.
5. Scrub preparation surface with pumice or chlorhexidine scrub.
6. Wait 1-3 minutes before removing cord.

**NOTE:** Cord may be removed or left in place to protect soft tissue.

7. Rinse again with air/water spray and dry. Recommended contact time with ferric sulfate is 1-3 minutes with a maximum time of 20 minutes.

**NOTE:** When the tooth is not properly cleaned, residual hemostatic agents or coagulum left on the tooth surface or tissue may contaminate dentin and/or enamel jeopardizing the bond and seal causing microleakage.

### Quick-Stat™ Gel

1.2cc (1.2mL) Prefilled Syringes, 30mL syringe

#### **WARNING: CORROSIVE.**

Keep out of reach of children.

Avoid contact with skin and eyes.

Use protective eyewear (user & patient) when handling or loading Quick-Stat™ material.

Destroy after use. Not for injection.

#### **Use to:**

- Control capillary bleeding during operative procedures.
- Provides effective tissue management during impressions, restorations, and crown and bridge procedures.

#### **INSTRUCTIONS FOR USE:**

1. Remove Quick-Stat™ syringe and applicator tip from package.
2. Remove cap and attach applicator tip securely to syringe.
3. Apply Quick-Stat™ to sulcus.
4. Wait 1-2 minutes, then pack cord through the gel.
5. Allow Quick-Stat™ to soak into the cord.
6. Remove cord, leaving a clean, dry working site.
7. Stat-Flo™ tips are disposable.
8. Disinfect syringes between each patient.

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## WARNINGS:

### Quick-Stat™ FREE

Causes skin irritation. Causes serious eye irritation. May cause respiratory irritation. Avoid breathing dust/fume/gas/mist/vapors/spray. Wash skin thoroughly after handling. Use in a well-ventilated area. Avoid release to the environment. Wear protective gloves/eye protection/face protection. Disposal should be carried out in compliance with federal, state and local regulations. Empty containers may be disposed of in waste containers. Very toxic to aquatic organisms.

**FIRST AID: IF ON SKIN:** Wash with plenty of soap and water. **IF INHALED:** Remove victim to fresh air and keep at rest in a position comfortable for breathing. **IF IN EYES:** Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. **IF INGESTED:** Do not induce vomiting unless medical advice is given from a professional. Continue rinsing. If irritations persist, seek medical advice/attention. Call poison control center if feeling unwell.

### Quick-Stat™ Liquid and Quick-Stat™ Gel

Irritating to eyes and skin. Harmful if swallowed. Avoid contact with skin. Wear suitable gloves and eye protection. Wash skin thoroughly after handling. Empty containers may be disposed of in waste containers. Disposal should be carried out in compliance with federal, state and local regulations. **FIRST AID: IF INHALED:** Exit to fresh air. **IF INGESTED:** Rinse mouth and seek immediate medical advice. **IF ON SKIN:** wash affected area with soap and water. **IF IN EYES:** Rinse immediately with plenty of water and seek medical advice.



**Rx ONLY**



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