

15.5% Ferric Sulfate Solution

Presentation:

75310-10: 10 mL
75310-20: 20 mL
75310-50: 50 mL
75310-100: 100 mL

Overview:

An aqueous based 15.5% Ferric Sulfate solution, which is excellent for soaking retraction cord, eliminating sulcular fluid contamination, aiding gingival retraction and reducing mucous membrane inflammation. 15.5% Ferric Sulfate solution achieves hemostasis in seconds!

Description:

It is intended for use in arresting various degrees of oral capillary bleeding or sulcular fluids during dental treatment as well as oral surgery—including fixed prosthodontics, restorative operative, and periodontal treatment. 15.5% Ferric Sulfate solution may also be used for retrofillings, tooth impactions, gingivectomies and as a “fixative” for pulpotomies.

Indications for Use/Intended Purpose:

For use in arresting oral capillary bleeding and/or sulcular fluids in restorative, operative, and surgical dentistry.

Bibliography:

- Lemon RR, Steele PJ, Jeansonne BG. Ferric sulfate hemostasis: Effect on osseous wound healing. 1. left in situ for maximum exposure. *J Endod.* 1993;19:170-3.
- McCormick NJ, Moore UJ, Meechan JG. Haemostasis. Part 1: The management of post-extraction haemorrhage. *Dent Update.* 2014;41:290.

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