



Made for DSI LTD  
59 haAvoda str.  
Ashdod, 7706300 ISRAEL  
+972-8931-7235  
[www.dsisrael.com](http://www.dsisrael.com)

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Astringent material for gingival retraction and hemostasis

# DSI Hemostatic



## INSTRUCTIONS FOR USE

### PURPOSE:

**DSI Hemostatic** – the main scope of use is a dentistry. However, professional use in any healthcare facility is possible. The material is used as a haemostatic in case of capillary bleeding, for treating tooth sockets and after direct casting, for gingiva retraction and removal of dental calculi as well as for treating root canals in case of canal bleeding.

### DIRECTION FOR USE:

Sterile gauze pad or cotton wad with a few drops of **DSI Hemostatic** applied to the bleeding surface, with light pressure. Hold for 1 minute.

The main component of **Hemostatic** is aluminum chloride (i.e. haemostatic) with centimonium bromide addition for bactericidal effect. Material is not toxic and can be easily used on any surface.

In case of bleeding from the canal, a liquid saturated cotton ball or paper point paper or a pin shall be entered into the pulp chamber. The bleeding stops almost instantly, allowing to complete dental canals machining and filling successfully without the risk of the tooth coloration. When using the hemostatic liquid for gingival retraction, retraction suture is moisten with the

liquid and inserted into the periodontal sulcus. **DSI Hemostatic** does not stain or colors the surface and easily washed off.

**CONTRAINDICATIONS:**

If the conditions of storing, transporting and following the instructions are fulfilled, there should be no adverse effects.

**PACKAGING:**

<b>Hemostatic liquid</b>	15 ml
<b>Cap dropper</b>	1 pcs

**STORAGE:**

Store in a dry place (humidity < 50%) in tightly closed containers (+5°C...+25°C).

Always close the bottle cap immediately after use.

Avoid contact with moisture and direct sunlight!

Keep out of reach of children.

<b>Ref: HSTAT</b>	<b>Blue</b>
<b>Ref: HSTAT-C</b>	<b>Clear</b>



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*Failure to comply with the conditions of storage leads to a change of the working characteristics of the material and decrease the shelf life of the material.*

*The manufacturer is not responsible for any loss of quality caused by the failure to comply with terms of transportation, storage and use established by the manufacturer for this product. Responsibility for the use of the material for purposes other than those specified by the manufacturer falls on the user.*