



SURGISPON® Absorbable Haemostatic Gelatin Sponge Powder

Absorbable Haemostatic Gelatin Sponge Powder PS (Prefilled Syringe) Kit

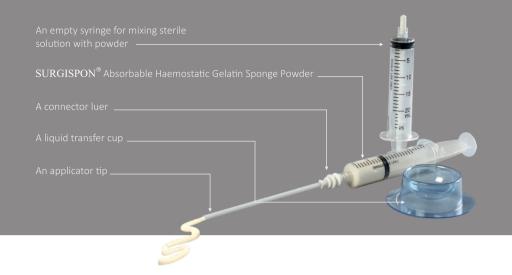




 $SURGISPON^{\otimes}$ Haemostatic Powder prefilled syringe kit is a sterile, absorbable Gelatin sponge powder provided in a prefilled syringe kit, intended for haemostatic use by applying to a bleeding surface especially at a difficult to reach site.

Key Features

- Maintains uniform viscosity from beginning to end of the application after mixing with saline/ thrombin
- Ready to use in 30 seconds once the sterile saline/thrombin is uniformly mixed
- Product after constitution (as directed below) envelops bleeding site to stop bleeding faster. It
 has a proven efficacy, safety, and efficiency across blood transfusions, major and minor
 complications and surgical operating time
- Stays in place during active bleeding even after mixing with saline/thrombin, and it delivers faster haemostasis where it is intended
- It is easy to use and can be applied locally at the target site of bleeding.



HAEMOSTATIC MATRIX PREPARATION



Step 1: Take sterile saline/thrombin-Tranfer sterile solution into the sterile liquid transfer cup. Draw up all the sterile solution from the sterile liquid transfer cup into empty syringe.



Step 2: Connect the syringes – Remove cap from SURGISPON[®] powder prefilled syringe and attach this syringe to the sterile syringe carrying sterile solution, through luer connector.



 $\begin{tabular}{ll} \textbf{Step 3:} & Mix the contents of syringes - Begin mixing both by pushing the sterile solution into the $SURGISPON^{\circledcirc}$ powder prefilled syringe. Continue exchanging the solution between syringes until all components are thoroughly mixed and the consistency is even. \\ \end{tabular}$



Step 4: Attach the applicator tip for product to be ready for clinical use.

Ordering Information

Product ID	Product Name	Weight/Volume	No. of Pieces Per Box
SSP-PS06KIT	POWDER KIT	550mg/6ml*	1
SSP-PS10KIT	POWDER KIT	1gm/10ml*	1

^{*} Deliverable volume after preparation

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