

4DryField® PH as gel

Effective adhesion prophylaxis



4DryField® PH as powder

Immediate hemostasis

Pre-mixed Gel

1.



Give 4DryField® PH as powder into a suitable dish.

2.



Per 1 g of 4DryField® PH powder add 8–14 mL of saline solution.*

3.



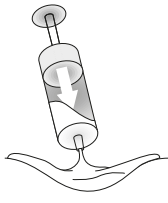
Mix 4DryField® PH and the saline solution into a homogeneous gel.

4.



Transfer the gel into a syringe with a suitable volume.

5.



Apply the gel onto the surface that is to be treated.

Alternative:

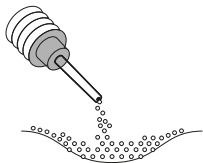


Or apply the gel directly from the mixing dish.

*For a more solid gel 8-10 mL, for a more liquid gel 10-14 mL of saline solution per 1 g of 4DryField® PH.

In-situ gel

1.



Application of 4DryField® PH powder until the whole defect is covered.

2.



Drizzling of the powder with saline solution...

3.



...until no white powder is visible anymore and a gel covers the area.

4DryField® PH
 PROVIDES HEMOSTASIS – PREVENTS ADHESIONS

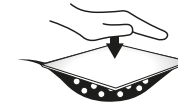
1. Drying and application



Clean and dry the bleeding area. Apply 4DryField® PH powder until hemostasis is reached.



2. Compression*



If necessary, exert pressure on the bleeding (using a gaze).

3. Moistening



Prior to gaze removal, drench with saline solution.

* Negligible for diffuse or oozing bleedings.

Laparoscopic application for Hemostasis and Adhesion prevention:



4DFLap™

