

Haemo**Cer**Endoscopic **SET**

Haemostatic powder for endoscopic application



Tube length 2400 mm



Outer tube diameter of 2.5 mm



HEPA filter -High Efficiency Particulate Air



Usable instrument channel: 2.8 mm and above



BioCer

Endoscopic **SET**

Haemostatic Powder + Endoscopic Applicator



Haemo**Cer**™ Haemostatic Powder

- Absorbable Polysaccharide Haemostat
- Containing no animal nor human components
- Plant-based polymer crosslinking that creates ultra-hydrophilic, biocompatible particles
- Rapidly resorbed by amylase within 48h without leaving any residues behind
- Rapid off-the-shelf deployment, no special storage, defrosting or premixing



HaemoCer[®] Endoscopic Applicator

- For upper and lower gastrointestinal bleedings
- Even effective in difficult to access regions
- No blocking in case of contact with moisture
- Tube length 2400 mm
- Outer tube diameter of 2.5 mm
- HEPA filter High Efficiency Particulate Air
- Usable instrument channel: 2.8 mm and above
- No high pressure gas source needed
- No compressor system needed
- Reduced dust formation
- Precise dosing of the applied powder

Product Overview HaemoCer™ Endoscopic Set

HFS323

HaemoCer[™] PLUS 3 g (HFP203) + Endoscopic Applicator (HFZ103)

1 pcs

BioCer
BioCer Entwicklungs-GmbH



Management System EN ISO 13485:2016

