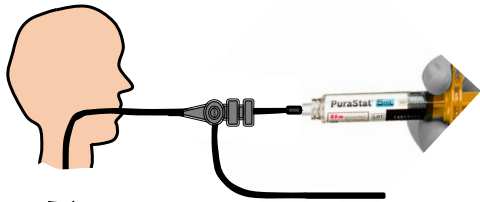# PuraStat® | Clear haemostatic control [1]

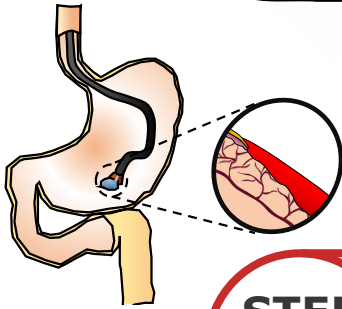Quick Reference Guide in GI

Primary Application Guidance

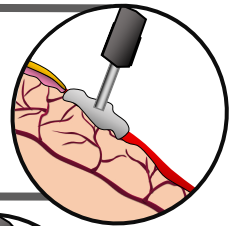### Oozing bleed or resected area [1]

STEP 01
Clear
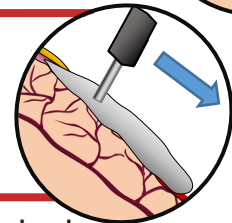Remove as much blood and fluid as possible

STEP 02
Direct
Apply PuraStat® at the base of the lesion, as close as possible to the source of bleeding

STEP 03
Apply
Apply PuraStat in an even layer until the whole lesion is covered

Tip: Note the direction of the flow (gravity), start at the uppermost point and work downwards.

STEP 04
Wait
Do not disturb PuraStat until sufficient time is allowed for haemostasis

Re-Application Guidance

If necessary, repeat the application

STEP 05
Direct
Place applicator through the previous PuraStat layer directly onto source of bleeding

STEP 06
Reapply
Apply PuraStat at the base of the lesion, as close as possible to the source of bleeding

STEP 07
Wait
Do not disturb PuraStat until sufficient time is allowed for haemostasis

After haemostasis is confirmed, excess PuraStat may be left in place

Indications

PuraStat® is indicated for haemostasis in the following situations encountered during surgery, when haemostasis by ligation or standard means is insufficient or impractical:

- Bleeding from small blood vessels and oozing from capillaries of the GI tract following surgical procedures.
- PuraStat is also indicated for the reduction of delayed bleeding following gastrointestinal endoscopic submucosal dissection (ESD) procedures in the colon.

3-D Matrix Europe SAS
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69300 Caluire-et-Cuire-FRANCE
Tel: +33 (0)4 27 19 03 40
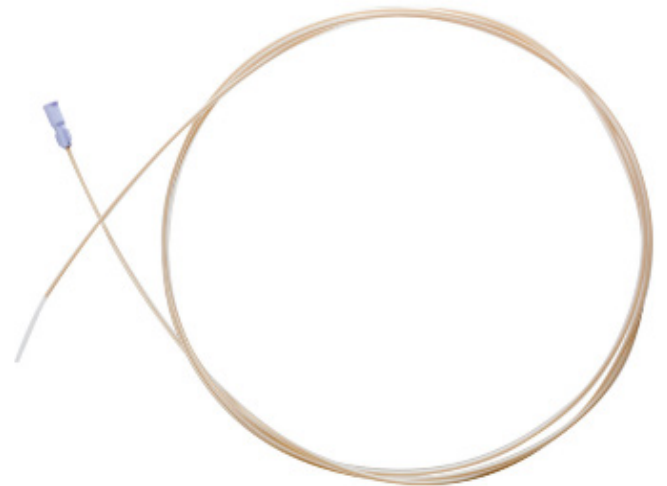infoeu@puramatrix.com
www.3dmatrix.com

Reference:
(1) PuraStat IFU-002 Rev 2.2

PuraStat is a class III medical device, CE marked according to
European council directive 93/42/EEC on medical devices and its relatives

CE
2797
BSI

Catheter

- Attach the syringe to catheter using the **luer lock connectors**.
- Ensure the connection is **finger tight**.
- Push the plunger on the syringe to **slowly prime** the catheter.
- Stop as soon as PuraStat reaches the end of the catheter.
- It is now **ready for use**.
- Estimated priming volumes
  - 2200mm Catheter Type-E (REF 634142): 2.2ml
- To utilize all of PuraStat in the **catheter's dead space**, remove the syringe, draw up room air, reattach and slowly push through the remaining PuraStat.

TOP Corporation
19-10 Senjunakai-cho
Adachi-ku, Tokyo
120-0035 Japan

EC REP **MPS Medical Product Service GmbH**
Borngasse 20
35619 Braunfels
Germany

PuraStat Nozzle System Type-E, is a class IIa medical device, CE marked according to
European council directive 93/42/EEC on medical devices and its relatives

CE
0123

**PuraStat Nozzle System type E is distributed by
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TÜV SÜD

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