

Dive deep with our new mode endoCUT® U

*In endoscopic procedures,
liquid immersion can
enhance lesion exposure
and visualization by
enabling tissue flotation
and optical magnification.*

*However, the use of
isotonic saline solution –
due to its low electrical
resistance – can impair
spark formation and
thus delay incisions, e.g.
during snare resections in
underwater EMR.*

**endoCUT® U was
specifically developed to
address this challenge.**

endoCUT® U

Precision cutting,
even underwater

erbe
power your performance.

Experience the difference with endoCUT® U:

- Tailored for underwater interventions (e.g. uEMR)
- Ensures reliable cut initiation
- Optimized for use in low-resistance environments like saline solution

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JOIN US ON     

Key benefits of endoCUT® U

endoCUT® U allows precise and controlled cutting in all common media:

- *Low-resistance fluids e.g. saline*
- *High-resistance environments e.g. tap water, air or CO₂.*

This makes endoCUT® U a key element for endoscopic procedures.

Marketing claim list D304763

Fast and reliable incision

- Fast and reliable cutting even in low-resistance environments (e.g. saline solution immersion) helps to reduce resection time.

Precise control

- Precise control during cutting, combined with reproducible and homogeneous hemostasis supports a balanced and efficient workflow, even in anatomically challenging areas.

Improved visibility

- Improved visibility under water or liquid, enhances orientation during demanding endoscopic procedures.

Enhanced user confidence

- 86% of users affirm that endoCUT® U increases their confidence in procedure outcomes in underwater settings.

EMPOWER YOUR GI INTERVENTIONS

Watch the symposium that took place during the ESGE Days 2025

Chair: A. Repici, Italy / J. Jacques, France/Canada

- Deep dive into underwater resection in the GI tract – mastering techniques and electrosurgical settings; T. Beyna, Germany
- Underwater ESD – the current state of the art; G. Andrisani, Italy
- EMR with double ablation – the new standard?; D. von Renteln, Canada

LEVEL UP NOW AND JOIN THE DISCUSSION



Discover one of our latest additions to our electrosurgical generators, designed to sync with your clinical workflows:

VIO® 3n Fire

Tailored to sync with you

VIO® 3n Fire is designed for GI procedures at the highest level – like underwater EMR procedures.

MEET OUR VIO® FAMILY →

Ready to use endoCUT® U?
REACH OUT TO YOUR LOCAL SALES REPRESENTATIVE TO CHECK YOUR DEVICE COMPATIBILITY.

