

# EuroProbe3

*Dual detection: Gamma and fluorescence  
for an unprecedented performance*



- *Dual detection: Gamma and Fluorescence*
- *More discriminating, better sensitivity*
- *Fast and accurate identification in operating room light*
- *Same as gamma procedure*
- *Stand-alone*
- *Small size, no monitor needed*



## MAIN CHARACTERISTICS

- Additional module to the Europrobe 3 (nov.2014)
- Height 55 mm (to be placed under the Europrobe 3 read-out module)
- Dye: ICG
- Selection of detection mode by foot-switch
- Weight: 1.3 kg

## Dual detection probes: Cadmium Telluride and laser

Energy: 20—300 KeV (optimal efficiency: 20—170 KeV) — Isotopes I125, Tc99, In111 — Fluorescence sensitivity detection < 1nmol ICG  
Work in the presence of scialytic light and day light — Material: medical grade stainless steel

Reference	Specific use	Probe Ø / Length (mm)	Shape / Detection	Weight (g)
SOE 3214	Optonuclear detection (dual reading)	12 / 192	Straight / Axial	320
SOE 3214-AF	Laparoscopic Optonuclear detection (dual reading)	12 / 430 (tube 320)	Straight / Axial	430

**EuroMedical**  
INSTRUMENTS

Sales & Marketing



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